



FRÍANT

VERITY



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April 9, 2015

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PRICE BOOK  
effective December 2014

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Standard Fabrics

PASSAGE		TERRAIN		SLIDE	
PF601-1	Gull	PF701-1	Cloud	PF101-1	Caramel
PF601-2	Grove	PF701-2	Dusk	PF101-2	Slate
PF601-3	Wing	PF701-3	Wave	PF101-3	Pewter
PF601-4	Quartz	PF701-4	Earth	PF101-4	Verde
PF601-5	Leaf			PF101-5	Twilight
PF601-6	Brook			PF101-6	Vintage
PF601-7	Trail			PF101-7	Java
PF601-8	Amber			PF101-8	Latte
				PF101-9	Sterling
				PF101-10	Crema
				PF101-11	Breeze
				PF101-12	Stem

**NOTE:** Fabric direction as per Friant’s fabric card.

All textiles listed are 66” wide.

Order fabric cards online at [www.friant.com/samples](http://www.friant.com/samples).

Colors may vary slightly between dye lots.

Passage and Terrain are not available for application on cushions.

Please consult your Friant sales consultant for:

- Other colors not listed above
- C.O.M. fabric

SKY		SILKY		STICKS	
PF301-1	Terra	PF401-1	Natural	PF501-1	Smoke
PF301-2	Birch	PF401-2	Parids	PF501-2	Almond
PF301-3	Moss	PF401-3	Overcast	PF501-3	Sage
		PF401-4	Field	PF501-4	Straw
		PF401-5	Graphite		

Tackboard Fabric Directions

**NOTE:** Passage and Terrain fabrics run in horizontal direction for application on tackboards.



horizontal →

## Standard Finishes

For other worksurface finish colors, please consult your Friant sales consultant.

**NOTE:** For information on LEED or environmental information about our products, contact our Design department at [spec@friant.com](mailto:spec@friant.com) or visit our website at [www.friant.com/environment](http://www.friant.com/environment).

WORKSURFACE & FRONT FINISHES		EDGE FINISHES (3MM PVC)	PAINT FINISH
M1	Light Maple	E1	CW Cloud White
M2	Light Cherry	E2	
M3	Medium Cherry	E3	
M4	Mahogany	E4	
M5	Light Mahogany	E5	
M6	Light Gray	E6	
M7	White	E7	
M8	Gray Specks	E9	
M9	Cloud White	E10	
M10	Espresso	E11	
M11	Light Walnut	E12	
		E14	DT Dark Tone
			Light Walnut

## Ordering Verity: Stand-Alone Units

**Verity benching can be ordered as Stand-Alone Units or as Elements.**  
See below for further details about Stand-Alone Units and a guide on how to order.

### Stand-Alone Units

Stand-Alone Units are pre-configured, freestanding units. All Stand-Alone Units include the basic parts necessary to build a unit: structure, support and worksurface.

Additions, such as storage and accessories, are not included and need to be ordered separately.

Available single-sided or double-sided, either non-powered or powered.

Support Options	Single-Sided	Double-Sided
Open Legs (both sides)	X	X
Open Legs and Pedestals		X

### How to Order Stand-Alone Units

**1 Select a Stand-Alone Unit.**

Choose



Specify Part #


FVSAPD.4848-E4

Specify Finishes

worksurface: M1 Light Maple  
edge: E1 Light Maple  
finish: CW Cloud White  
front finish: M1 Light Maple  
worksurface finish (pedestal): M1 Light Maple


**2 Order electrical components, as necessary.**

Order infeeds, duplexes and power jumpers from pages 30-31.



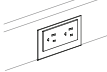
4-Circuit Power Infeed

Hardwire power infeed. Must be hardwired by an electrician.



4-Circuit Power Jumper

Connects power from one structure to another.



Duplexes

Provides access to I, II, III, IIII circuit.  
Provides dedicated circuit with "IIII" receptacle.

**3 Optional: Select Additions to complete your unit.**

For all specification options and details, please reference the corresponding page from the table of contents.

Pedestals


Credenzas


Cabinets

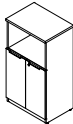
Overhead Storage


Privacy Screens\*


Accessories














\*Available as fabric tackboards, glass, markerboards and modesty panels.

## Ordering Verity: Elements

### Verity benching can be ordered as Stand-Alone Units or as Elements.

See below for further details about Elements and a guide on how to order.

## Elements

Elements are parts to build a larger and more customized complete unit. They are not freestanding, must be combined with other elements, and require ordering supports separately. An Element consists of structure and worksurface only.

There are two types of Elements:

- Starter/End Elements
- Extension Elements

Starter/End Elements are required at both the start and end of every run. Extension Elements are used anywhere between the Starter and End Elements.

Support options for Elements include legs, pedestals, cabinets or credenzas.

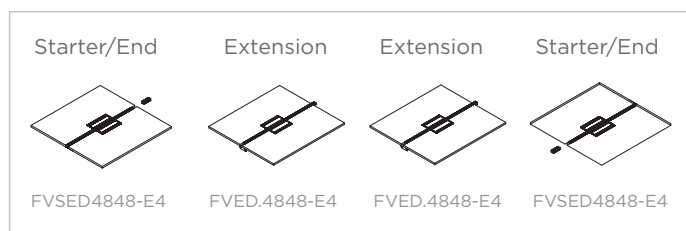
Additions, such as storage and accessories, are not included and need to be ordered separately.

Available single-sided or double-sided, either non-powered or powered.

## How to Order Elements

### 1 Build a run with Starter/End and Extension Elements.

First, select a Starter/End Element to start the run. Next, select one or more Extension Elements to extend the run. Last, select a Starter/End Element to end the run.



### 2 Select the supports.

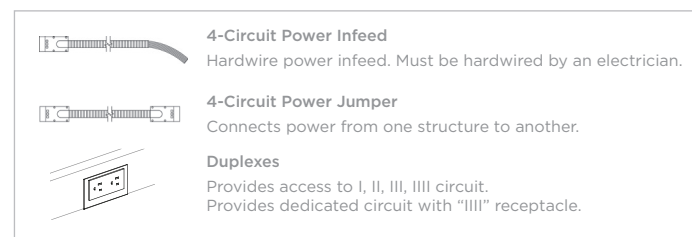
Starter/End Elements can be supported by triangle legs or supporting storage. Extension Elements can be supported by open center legs, enclosed center legs or credenzas.



All storage supports require ordering attachment brackets separately.

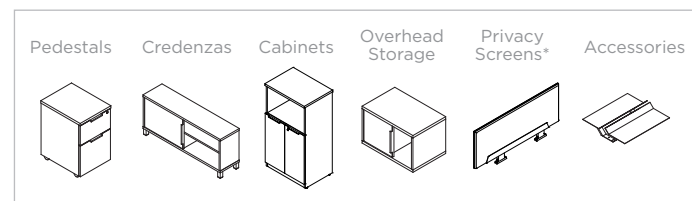
### 3 Order electrical components, as necessary.

Order infeeds, duplexes and power jumpers from pages 30-31.



### 4 Optional: Select Additions to complete your unit.

For all specification options and details, please reference the corresponding page from the table of contents.



\*Available as fabric tackboards, glass, markerboards and modesty panels.

## Powering Verity

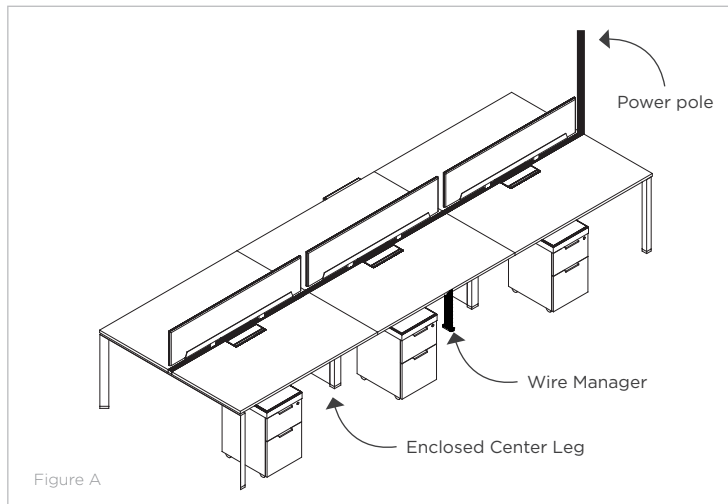
### A guide to ordering electrical components for Verity benching.

See below for further details about running electrical/data.

## Connecting to Power

Power can be brought in 3 different ways, which are all shown below.

Select the option that best fits the needs of the space and order from the components shown on pages 30-31.



- **Wire Manager + Infeed**  
connect power anywhere along the run and use the wire manager to conceal wires.
- **Power Pole**  
may be used only at the start or end of a run.
- **Enclosed Center Leg + Infeed**  
connect power at the center of a run and conceal wires inside the leg.

## Power Duplexes

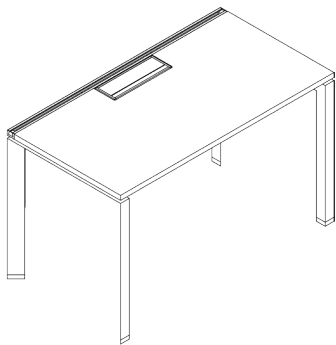
Order two duplexes per workstation.

Duplexes provide access to I, II, III, and IIII circuits. Use receptacle IIII for a dedicated circuit.



# STAND-ALONE UNITS

Stand-Alone Unit, Single-Sided Triangle Legs  
NON-POWERED



DESCRIPTION

Pre-configured freestanding unit; does not require ordering legs or supports separately.

Includes a support structure with triangle leg on both sides, wire management trough, and worksurface with access grommet.

NOTES

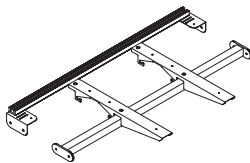
- Cannot be part of a longer run. Can be placed next to other Stand-Alone units or units built with Elements.

SPECIFICATION OPTIONS

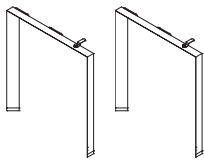
**product #:** see charts below  
**worksurface finish:** see page 3  
**edge finish:** see page 3  
**finish:** CW Cloud White

ORDER EXAMPLE

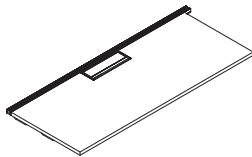
**product #:** FVSALS.2448-N  
**worksurface finish:** M1 Light Maple  
**edge finish:** E1 Light Maple  
**finish:** CW Cloud White



Support Structure



Triangle Legs (support)



Worksurface

NON-POWERED, 25.5" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSALS.2448-N	—	48"	25.5"		\$1,322
FVSALS.2454-N	—	54"	25.5"		\$1,375
FVSALS.2460-N	—	60"	25.5"		\$1,450
FVSALS.2466-N	—	66"	25.5"		\$1,514
FVSALS.2472-N	—	72"	25.5"		\$1,579
FVSALS.2478-N	—	78"	25.5"		\$1,643
FVSALS.2484-N	—	84"	25.5"		\$1,707

NOTES

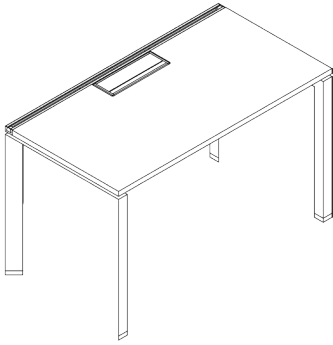
NON-POWERED, 31.5" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSALS.3048-N	—	48"	31.5"		\$1,397
FVSALS.3054-N	—	54"	31.5"		\$1,454
FVSALS.3060-N	—	60"	31.5"		\$1,536
FVSALS.3066-N	—	66"	31.5"		\$1,578
FVSALS.3072-N	—	72"	31.5"		\$1,676
FVSALS.3078-N	—	78"	31.5"		\$1,747
FVSALS.3084-N	—	84"	31.5"		\$1,817

NOTES

## Stand-Alone Unit, Single-Sided Triangle Legs

### POWERED



#### DESCRIPTION

Pre-configured freestanding unit; does not require ordering legs or supports separately.

Includes a support structure with triangle leg on both sides, wire management trough, and worksurface with access grommet.

#### NOTES

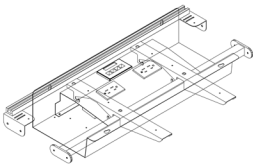
- Includes a 4-circuit power block.
- Order 4-circuit power infeed and duplexes separately.
- Each grommet has 2 duplex locations
- Basefeed occupies 1 duplex location
- Cannot be part of a longer run. Can be placed next to other Stand-Alone units or units built with Elements.

#### SPECIFICATION OPTIONS

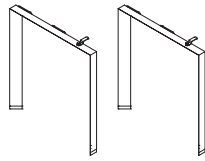
**product #:** see charts below  
**worksurface finish:** see page 3  
**edge finish:** see page 3  
**finish:** CW Cloud White

#### ORDER EXAMPLE

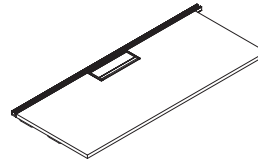
**product #:** FVSALS.2448-E4  
**worksurface finish:** M1 Light Maple  
**edge finish:** E1 Light Maple  
**finish:** CW Cloud White



Support Structure



Triangle Legs (support)



Worksurface

#### 4-CIRCUIT, 25.5" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSALS.2448-E4	—	48"	25.5"		\$1,407
FVSALS.2450-E4	—	50"	25.5"		\$1,436
FVSALS.2454-E4	—	54"	25.5"		\$1,463
FVSALS.2460-E4	—	60"	25.5"		\$1,539
FVSALS.2462-E4	—	62"	25.5"		\$1,571
FVSALS.2466-E4	—	66"	25.5"		\$1,603
FVSALS.2472-E4	—	72"	25.5"		\$1,668
FVSALS.2478-E4	—	78"	25.5"		\$1,733
FVSALS.2484-E4	—	84"	25.5"		\$1,797

#### NOTES

- Includes a 4-circuit power block
- Order 4-circuit power infeed and duplexes separately

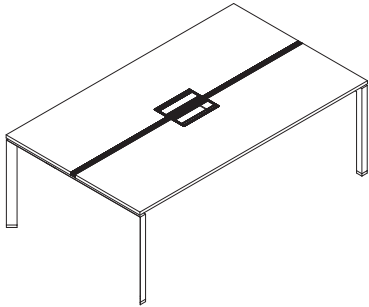
#### 4-CIRCUIT, 31.5" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSALS.3048-E4	—	48"	31.5"		\$1,485
FVSALS.3050-E4	—	50"	31.5"		\$1,510
FVSALS.3054-E4	—	54"	31.5"		\$1,543
FVSALS.3060-E4	—	60"	31.5"		\$1,625
FVSALS.3062-E4	—	62"	31.5"		\$1,647
FVSALS.3066-E4	—	66"	31.5"		\$1,667
FVSALS.3072-E4	—	72"	31.5"		\$1,766
FVSALS.3078-E4	—	78"	31.5"		\$1,836
FVSALS.3084-E4	—	84"	31.5"		\$2,102

#### NOTES

- Includes a 4-circuit power block
- Order 4-circuit power infeed and duplexes separately

Stand-Alone Unit, Double-Sided Triangle Legs  
NON-POWERED



DESCRIPTION

Pre-configured freestanding unit; does not require ordering legs or supports separately.

Includes a support structure with triangle leg on both sides, wire management trough, and two worksurfaces with access grommet.

NOTES

- Cannot be part of a longer run. Can be placed next to other Stand-Alone units or units built with Elements.

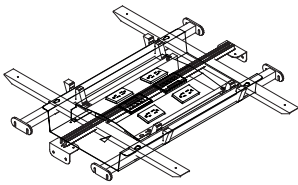
SPECIFICATION OPTIONS

**product #:** see charts below  
**worksurface finish:** see page 3  
**edge finish:** see page 3  
**finish:** CW Cloud White

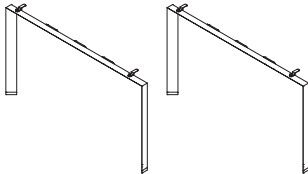
ORDER EXAMPLE

**product #:** FVSALD.4848-N  
**worksurface finish:** M1 Light Maple  
**edge finish:** E1 Light Maple  
**finish:** CW Cloud White

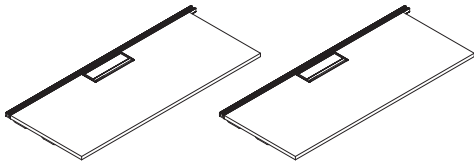
ELEMENTS INTRODUCTION



Support Structure



Triangle Legs (support)



Worksurfaces (2)

NON-POWERED, 49.5" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSALD.4848-N	—	48"	49.5"		\$2,064
FVSALD.4854-N	—	54"	49.5"		\$2,141
FVSALD.4860-N	—	60"	49.5"		\$2,272
FVSALD.4866-N	—	66"	49.5"		\$2,376
FVSALD.4872-N	—	72"	49.5"		\$2,481
FVSALD.4878-N	—	78"	49.5"		\$2,585
FVSALD.4884-N	—	84"	49.5"		\$2,689

NOTES

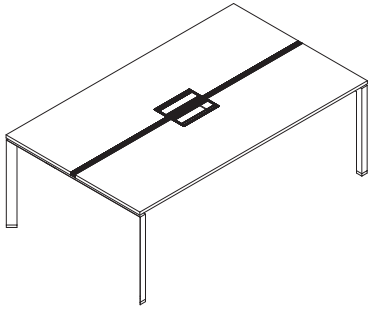
NON-POWERED, 61.5" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSALD.6048-N	—	48"	61.5"		\$2,206
FVSALD.6054-N	—	54"	61.5"		\$2,297
FVSALD.6060-N	—	60"	61.5"		\$2,436
FVSALD.6066-N	—	66"	61.5"		\$2,495
FVSALD.6072-N	—	72"	61.5"		\$2,668
FVSALD.6078-N	—	78"	61.5"		\$2,784
FVSALD.6084-N	—	84"	61.5"		\$2,900

NOTES

## Stand-Alone Unit, Double-Sided Triangle Legs

### POWERED



#### DESCRIPTION

Pre-configured freestanding unit; does not require ordering legs or supports separately.

Includes a support structure with triangle leg on both sides, 4-circuit power block, wire management trough, and two worksurfaces with access grommet.

#### NOTES

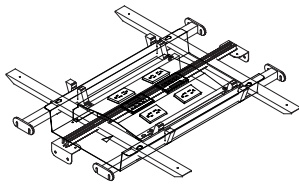
- Includes a 4-circuit power block.
- Order 4-circuit power infeed and duplexes separately.
- Each grommet has 2 duplex locations
- Basefeed occupies 1 duplex location
- Cannot be part of a longer run. Can be placed next to other Stand-Alone units or units built with Elements.

#### SPECIFICATION OPTIONS

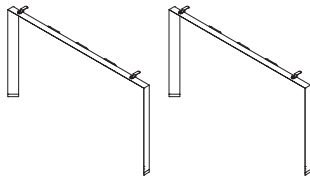
**product #:** see charts below  
**worksurface finish:** see page 3  
**edge finish:** see page 3  
**finish:** CW Cloud White

#### ORDER EXAMPLE

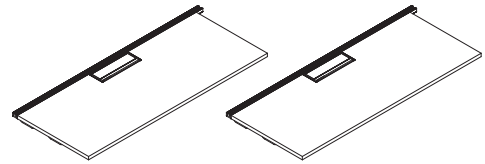
**product #:** FVSALD.4848-E4  
**worksurface finish:** M1 Light Maple  
**edge finish:** E1 Light Maple  
**finish:** CW Cloud White



Support Structure



Triangle Legs (support)



Worksurfaces (2)

#### 4-CIRCUIT, 49.5" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSALD.4848-E4	—	48"	49.5"		\$2,264
FVSALD.4854-E4	—	54"	49.5"		\$2,341
FVSALD.4860-E4	—	60"	49.5"		\$2,472
FVSALD.4866-E4	—	66"	49.5"		\$2,576
FVSALD.4872-E4	—	72"	49.5"		\$2,681
FVSALD.4878-E4	—	78"	49.5"		\$2,785
FVSALD.4884-E4	—	84"	49.5"		\$2,889

#### NOTES

- Includes a 4-circuit power block
- Order 4-circuit power infeed and duplexes separately

#### 4-CIRCUIT, 61.5" DEPTH

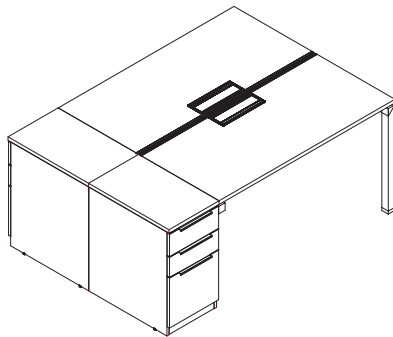
PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSALD.6048-E4	—	48"	61.5"		\$2,406
FVSALD.6054-E4	—	54"	61.5"		\$2,497
FVSALD.6060-E4	—	60"	61.5"		\$2,636
FVSALD.6066-E4	—	66"	61.5"		\$2,695
FVSALD.6072-E4	—	72"	61.5"		\$2,868
FVSALD.6078-E4	—	78"	61.5"		\$2,984
FVSALD.6084-E4	—	84"	61.5"		\$3,100

#### NOTES

- Includes a 4-circuit power block
- Order 4-circuit power infeed and duplexes separately

## Stand-Alone Unit, Double-Sided Triangle Leg & Pedestals

### NON-POWERED



#### DESCRIPTION

Pre-configured freestanding unit; does not require ordering legs or supports separately.

Includes a support structure with triangle leg on one side and two pedestals on the other side, wire management trough, and two worksurfaces with access grommet.

#### NOTES

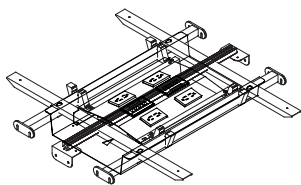
- Cannot be part of a longer run. Can be placed next to other Stand-Alone units or units built with Elements.
- Width of the unit is measured as the worksurface width plus an additional 15" for the pedestal surface.

#### SPECIFICATION OPTIONS

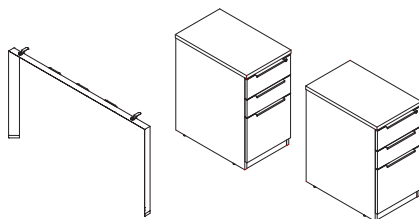
**product #:** see charts below  
**worksurface finish:** see page 3  
**edge finish:** see page 3  
**finish:** CW Cloud White  
**front finish (pedestal):** see page 3  
**worksurface finish (pedestal):** see page 3

#### ORDER EXAMPLE

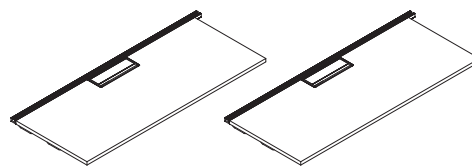
**product #:** FVSAPD.4848-N  
**worksurface finish:** M1 Light Maple  
**edge finish:** E1 Light Maple  
**finish:** CW Cloud White  
**front finish (pedestal):** M1 Light Maple  
**worksurface finish (pedestal):** M1 Light Maple



Support Structure



Triangle Leg & Pedestals (support)



Worksurfaces (2)

#### NON-POWERED, 49.5" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSAPD.4848-N	—	63"	49.5"		\$4,064
FVSAPD.4854-N	—	69"	49.5"		\$4,145
FVSAPD.4860-N	—	75"	49.5"		\$4,272
FVSAPD.4866-N	—	81"	49.5"		\$4,376
FVSAPD.4872-N	—	87"	49.5"		\$4,480
FVSAPD.4878-N	—	93"	49.5"		\$4,584
FVSAPD.4884-N	—	99"	49.5"		\$4,688

#### NOTES

- Width of the unit is measured as the worksurface width plus an additional 15" for the pedestal surface.

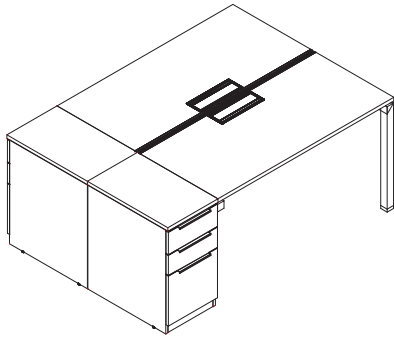
#### NON-POWERED, 61.5" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSAPD.6048-N	—	63"	61.5"		\$4,374
FVSAPD.6054-N	—	69"	61.5"		\$4,465
FVSAPD.6060-N	—	75"	61.5"		\$4,604
FVSAPD.6066-N	—	81"	61.5"		\$4,663
FVSAPD.6072-N	—	87"	61.5"		\$4,836
FVSAPD.6078-N	—	93"	61.5"		\$4,936
FVSAPD.6084-N	—	99"	61.5"		\$5,068

#### NOTES

- Width of the unit is measured as the worksurface width plus an additional 15" for the pedestal surface.

## Stand-Alone Unit, Double-Sided Triangle Leg & Pedestals POWERED



### DESCRIPTION

Pre-configured freestanding unit; does not require ordering legs or supports separately.

Includes a support structure with triangle leg on one side and two pedestals on the other side, 4-circuit power block, wire management trough, and two worksurfaces with access grommet.

### NOTES

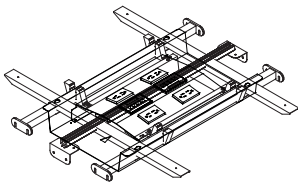
- Includes a 4-circuit power block.
- Order 4-circuit power infeed and duplexes separately.
- Each grommet has 2 duplex locations
- Basefeed occupies 1 duplex location
- Cannot be part of a longer run. Can be placed next to other Stand-Alone units or units built with Elements.
- Width of the unit is measured as the worksurface width plus an additional 15" for the pedestal surface.

### SPECIFICATION OPTIONS

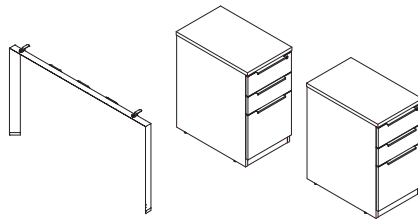
**product #:** see charts below  
**worksurface finish:** see page 3  
**edge finish:** see page 3  
**finish:** CW Cloud White  
**front finish (pedestal):** see page 3  
**worksurface finish (pedestal):** see page 3

### ORDER EXAMPLE

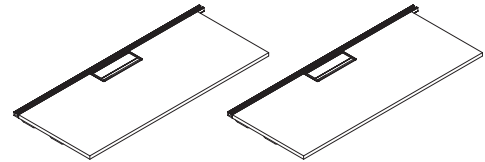
**product #:** FVSAPD.4848-E4  
**worksurface finish:** M1 Light Maple  
**edge finish:** E1 Light Maple  
**finish:** CW Cloud White  
**front finish (pedestal):** M1 Light Maple  
**worksurface finish (pedestal):** M1 Light Maple



Support Structure



Triangle Leg & Pedestals (support)



Worksurfaces (2)

### 4-CIRCUIT, 49.5" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSAPD.4848-E4	—	63"	49.5"		\$4,264
FVSAPD.4854-E4	—	69"	49.5"		\$4,345
FVSAPD.4860-E4	—	75"	49.5"		\$4,472
FVSAPD.4866-E4	—	81"	49.5"		\$4,576
FVSAPD.4872-E4	—	87"	49.5"		\$4,680
FVSAPD.4878-E4	—	93"	49.5"		\$4,784
FVSAPD.4884-E4	—	99"	49.5"		\$4,888

### NOTES

- Width of the unit is measured as the worksurface width plus an additional 15" for the pedestal surface.
- Includes a 4-circuit power block
- Order 4-circuit power infeed and duplexes separately

### 4-CIRCUIT, 61.5" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSAPD.6048-E4	—	63"	61.5"		\$4,574
FVSAPD.6054-E4	—	69"	61.5"		\$4,665
FVSAPD.6060-E4	—	75"	61.5"		\$4,804
FVSAPD.6066-E4	—	81"	61.5"		\$4,863
FVSAPD.6072-E4	—	87"	61.5"		\$5,036
FVSAPD.6078-E4	—	93"	61.5"		\$5,152
FVSAPD.6084-E4	—	99"	61.5"		\$5,268

### NOTES

- Width of the unit is measured as the worksurface width plus an additional 15" for the pedestal surface.
- Includes a 4-circuit power block
- Order 4-circuit power infeed and duplexes separately





# ELEMENTS

## Ordering Verity: Elements

**Verity benching can be ordered as Stand-Alone Units or as Elements.**  
See below for further details about Elements and a guide on how to order.

### Elements

Elements are parts to build a larger and more customized complete unit. They are not freestanding, must be combined with other elements, and require ordering supports separately. An Element consists of structure and worksurface only.

There are two types of Elements:

- Starter/End Elements
- Extension Elements

Starter/End Elements are required at both the start and end of every run. Extension Elements are used anywhere between the Starter and End Elements.

Support options for Elements include legs, pedestals, cabinets or credenzas.

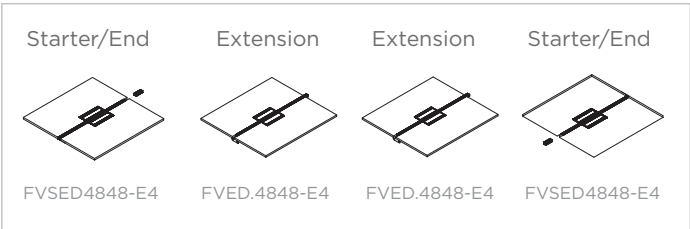
Additions, such as storage and accessories, are not included and need to be ordered separately.

Available single-sided or double-sided. Single-sided elements are available either non-powered or powered. Double-sided units are available powered only.

### How to Order Elements

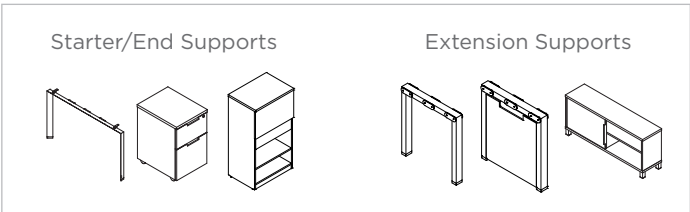
**1 Build a run with Starter/End and Extension Elements.**

First, select a Starter/End Element to start the run. Next, select one or more Extension Elements to extend the run. Last, select a Starter/End Element to end the run.



**2 Select the supports.**

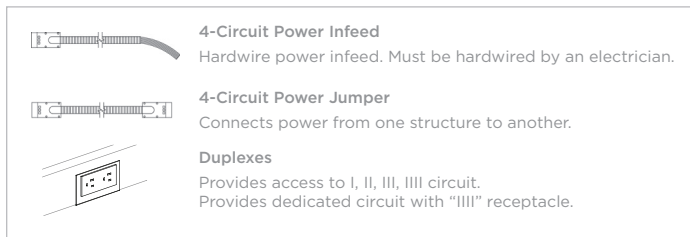
Starter/End Elements can be supported by triangle legs or supporting storage. Extension Elements can be supported by open center legs, enclosed center legs or credenzas.



All storage supports require ordering attachment brackets separately.

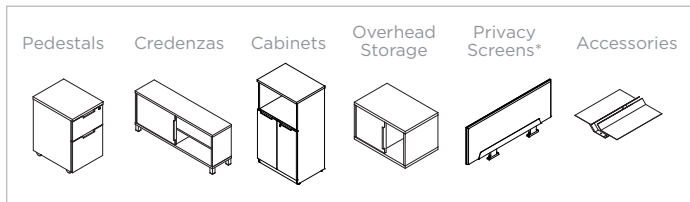
**3 Order electrical components, as necessary.**

Order infeeds, duplexes and power jumpers from pages 30-31.



**4 Optional: Select Additions to complete your unit.**

For all specification options and details, please reference the corresponding page from the table of contents.



\*Available as fabric tackboards, glass, markerboards and modesty panels.

## Powering Verity

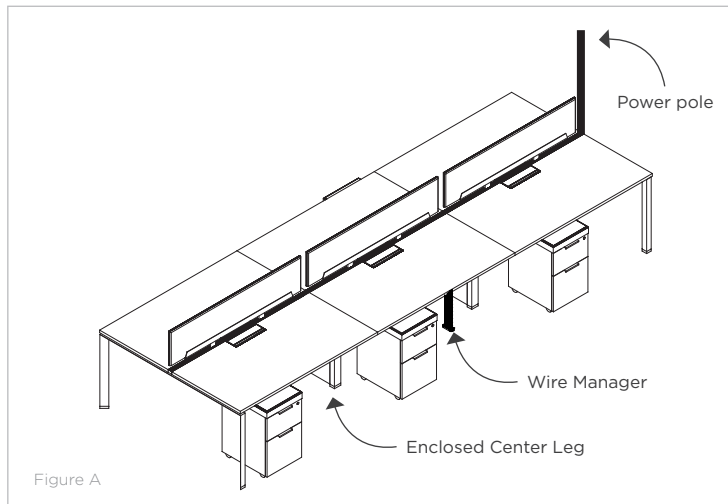
### A guide to ordering electrical components for Verity benching.

See below for further details about running electrical/data.

## Connecting to Power

Power can be brought in 3 different ways, which are all shown below.

Select the option that best fits the needs of the space and order from the components shown on pages 30-31.



- **Wire Manager + Infeed**  
connect power anywhere along the run and use the wire manager to conceal wires.
- **Power Pole**  
may be used only at the start or end of a run.
- **Enclosed Center Leg + Infeed**  
connect power at the center of a run and conceal wires inside the leg.

## Power Distribution

To bring power from one Element to another, order a 4-circuit power jumper.

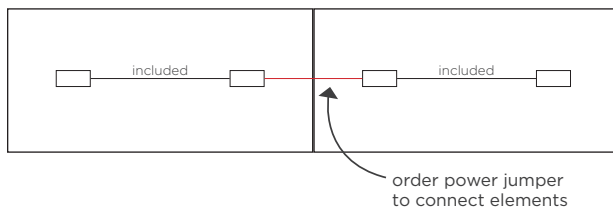
### Power Jumper Sizes

Order power jumper based on the widest length of the two structures it will connect.

**Example:** When connecting a 48"W with a 60"W structure, order the 60"W jumper.

### Power Jumper for 96"W Elements

When connecting power for a 96"W element, order only one 48"W jumper.

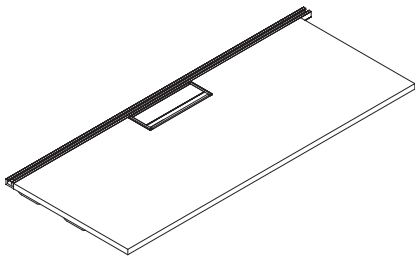


## Power Duplexes

Order two duplexes per workstation.

Duplexes provide access to I, II, III, and IIII circuits. Use receptacle IIII for a dedicated circuit.

Starter/End Element, Single-Sided  
NON-POWERED



DESCRIPTION

Starter/End Elements are required at the start and end of every run.

Includes a support structure with wire management trough, and work surface with access grommet.

NOTES

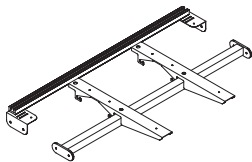
- Starter/End Elements:
- Order another Starter/End Element (required) separately to complete run.
  - Order Extension Elements (optional) to expand a run.
  - Order supports separately (supporting legs, pedestals, cabinets, credenzas).
  - 96"W worksurfaces have two grommets.

SPECIFICATION OPTIONS

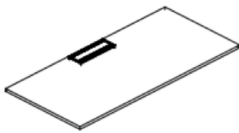
**product #:** see charts below  
**worksurface finish:** see page 3  
**edge finish:** see page 3  
**finish:** CW Cloud White

ORDER EXAMPLE

**product #:** FVSES.2448-N  
**worksurface finish:** M1 Light Maple  
**edge finish:** E1 Light Maple  
**finish:** CW Cloud White



Support Structure



Worksurface

NON-POWERED, 25.5" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSES.2448-N	—	48"	25.5"		\$1,216
FVSES.2454-N	—	54"	25.5"		\$1,269
FVSES.2460-N	—	60"	25.5"		\$1,345
FVSES.2466-N	—	66"	25.5"		\$1,410
FVSES.2472-N	—	72"	25.5"		\$1,474
FVSES.2478-N	—	78"	25.5"		\$1,539
FVSES.2484-N	—	84"	25.5"		\$1,603
FVSES.2496-N	—	96"	25.5"		\$2,224

NOTES

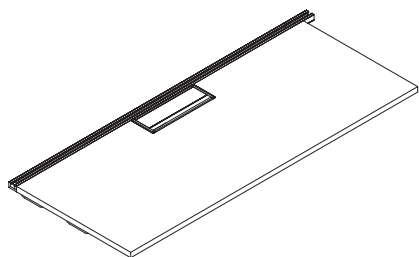
NON-POWERED, 31.5" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSES.3048-N	—	48"	31.5"		\$1,269
FVSES.3054-N	—	54"	31.5"		\$1,327
FVSES.3060-N	—	60"	31.5"		\$1,409
FVSES.3066-N	—	66"	31.5"		\$1,451
FVSES.3072-N	—	72"	31.5"		\$1,550
FVSES.3078-N	—	78"	31.5"		\$1,620
FVSES.3084-N	—	84"	31.5"		\$1,691
FVSES.3096-N	—	96"	31.5"		\$2,394

NOTES

## Starter/End Element, Single-Sided

### POWERED



#### DESCRIPTION

Starter/End Elements are required at the start and end of every run.

Includes a support structure with 4-circuit power block, wire management trough, and work surface with access grommet.

#### NOTES

Starter/End Elements:

- Order another Starter/End Element (required) separately to complete run.
- Order Extension Elements (optional) to expand a run.
- Order supports separately (supporting legs, pedestals, cabinets, credenzas).
- 96"W worksurfaces have two grommets.

Powered:

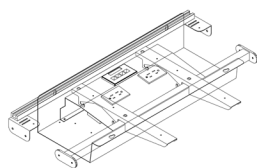
- Includes a 4-circuit power block.
- Order 4-circuit power infeed, jumper, and duplexes separately.
- Each grommet has 2 duplex locations
- Basefeed occupies 1 duplex location

#### SPECIFICATION OPTIONS

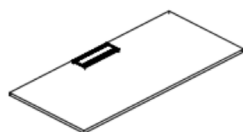
**product #:** see charts below  
**worksurface finish:** see page 3  
**edge finish:** see page 3  
**finish:** CW Cloud White

#### ORDER EXAMPLE

**product #:** FVSES.2448-E4  
**worksurface finish:** M1 Light Maple  
**edge finish:** E1 Light Maple  
**finish:** CW Cloud White



Support Structure



Worksurface

#### 4-CIRCUIT, 25.5" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSES.2448-E4	—	48"	25.5"		\$1,299
FVSES.2454-E4	—	54"	25.5"		\$1,352
FVSES.2460-E4	—	60"	25.5"		\$1,428
FVSES.2466-E4	—	66"	25.5"		\$1,493
FVSES.2472-E4	—	72"	25.5"		\$1,557
FVSES.2478-E4	—	78"	25.5"		\$1,622
FVSES.2484-E4	—	84"	25.5"		\$1,686
FVSES.2496-E4	—	96"	25.5"		\$2,466

#### NOTES

- Includes a 4-circuit power block
- Order 4-circuit power infeed, jumper, and duplexes separately

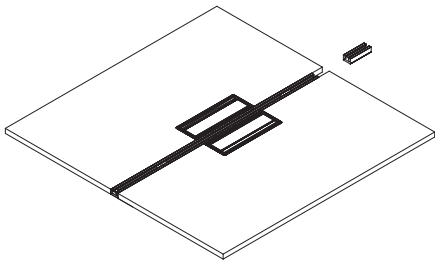
#### 4-CIRCUIT, 31.5" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSES.3048-E4	—	48"	31.5"		\$1,352
FVSES.3054-E4	—	54"	31.5"		\$1,410
FVSES.3060-E4	—	60"	31.5"		\$1,492
FVSES.3066-E4	—	66"	31.5"		\$1,534
FVSES.3072-E4	—	72"	31.5"		\$1,633
FVSES.3078-E4	—	78"	31.5"		\$1,703
FVSES.3084-E4	—	84"	31.5"		\$1,774
FVSES.3096-E4	—	96"	31.5"		\$2,636

#### NOTES

- Includes a 4-circuit power block
- Order 4-circuit power infeed, jumper, and duplexes separately

Starter/End Element, Double-Sided  
NON-POWERED



DESCRIPTION

Starter/End Elements are required at the start and end of every run.

Includes a support structure with wire management trough, and two worksurfaces with access grommet.

NOTES

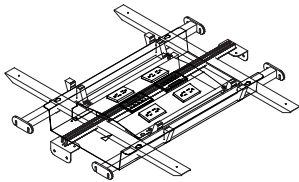
- Starter/End Elements:
- Order another Starter/End Element (required) separately to complete run.
  - Order Extension Elements (optional) to expand a run.
  - Order supports separately (supporting legs, pedestals, cabinets, credenzas).
  - 96"W worksurfaces have two grommets.

SPECIFICATION OPTIONS

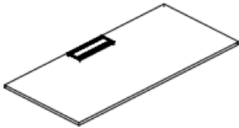
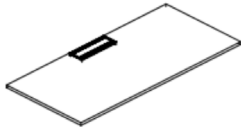
**product #:** see charts below  
**worksurface finish:** see page 3  
**edge finish:** see page 3  
**finish:** CW Cloud White

ORDER EXAMPLE

**product #:** FVSED.4848-N  
**worksurface finish:** M1 Light Maple  
**edge finish:** E1 Light Maple  
**finish:** CW Cloud White



Support Structure



Worksurfaces (2)

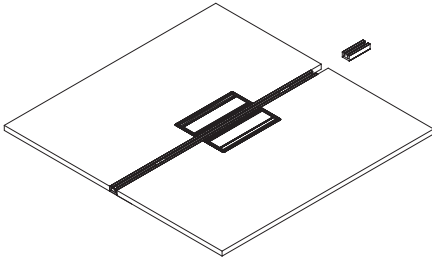
NON-POWERED, 49.5" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST	NOTES
FVSED.4848-N	—	48"	49.5"		\$1,772	
FVSED.4854-N	—	54"	49.5"		\$1,953	
FVSED.4860-N	—	60"	49.5"		\$1,980	
FVSED.4866-N	—	66"	49.5"		\$2,084	
FVSED.4872-N	—	72"	49.5"		\$2,188	
FVSED.4878-N	—	78"	49.5"		\$2,293	
FVSED.4884-N	—	84"	49.5"		\$2,525	
FVSED.4896-N	—	96"	49.5"		\$3,833	

NON-POWERED, 61.5" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST	NOTES
FVSED.6048-N	—	48"	61.5"		\$1,877	
FVSED.6054-N	—	54"	61.5"		\$1,968	
FVSED.6060-N	—	60"	61.5"		\$2,107	
FVSED.6066-N	—	66"	61.5"		\$2,167	
FVSED.6072-N	—	72"	61.5"		\$2,339	
FVSED.6078-N	—	78"	61.5"		\$2,455	
FVSED.6084-N	—	84"	61.5"		\$2,571	
FVSED.6096-N	—	96"	61.5"		\$4,515	

## Starter/End Element, Double-Sided POWERED



### DESCRIPTION

Starter/End Elements are required at the start and end of every run.

Includes a support structure with 4-circuit power block, wire management trough, and two worksurfaces with access grommet.

### NOTES

Starter/End Elements:

- Order another Starter/End Element (required) separately to complete run.
- Order Extension Elements (optional) to expand a run.
- Order supports separately (supporting legs, pedestals, cabinets, credenzas).
- 96"W worksurfaces have two grommets.

Powered:

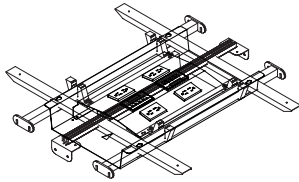
- Includes a 4-circuit power block.
- Order 4-circuit power infeed, jumper, and duplexes separately.
- Each grommet has 2 duplex locations
- Basefeed occupies 1 duplex location

### SPECIFICATION OPTIONS

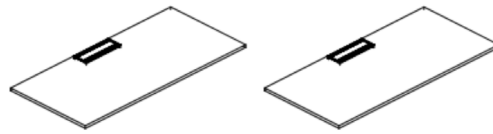
**product #:** see charts below  
**worksurface finish:** see page 3  
**edge finish:** see page 3  
**finish:** CW Cloud White

### ORDER EXAMPLE

**product #:** FVSED.4848-E4  
**worksurface finish:** M1 Light Maple  
**edge finish:** E1 Light Maple  
**finish:** CW Cloud White



Support Structure



Worksurfaces (2)

### 4-CIRCUIT, 49.5" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSED.4848-E4	—	48"	49.5"		\$1,972
FVSED.4854-E4	—	54"	49.5"		\$2,153
FVSED.4860-E4	—	60"	49.5"		\$2,180
FVSED.4866-E4	—	66"	49.5"		\$2,284
FVSED.4872-E4	—	72"	49.5"		\$2,388
FVSED.4878-E4	—	78"	49.5"		\$2,493
FVSED.4884-E4	—	84"	49.5"		\$2,725
FVSED.4896-E4	—	96"	49.5"		\$4,033

### NOTES

- Includes a 4-circuit power block
- Order 4-circuit power infeed, jumper, and duplexes separately

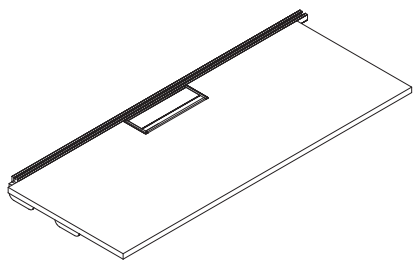
### 4-CIRCUIT, 61.5" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSED.6048-E4	—	48"	61.5"		\$2,077
FVSED.6054-E4	—	54"	61.5"		\$2,168
FVSED.6060-E4	—	60"	61.5"		\$2,307
FVSED.6066-E4	—	66"	61.5"		\$2,367
FVSED.6072-E4	—	72"	61.5"		\$2,539
FVSED.6078-E4	—	78"	61.5"		\$2,655
FVSED.6084-E4	—	84"	61.5"		\$2,771
FVSED.6096-E4	—	96"	61.5"		\$4,715

### NOTES

- Includes a 4-circuit power block
- Order 4-circuit power infeed, jumper, and duplexes separately

Extension Element, Single-Sided  
NON-POWERED



DESCRIPTION

Extension Elements are used to expand a run between two Starter/End Elements.

Includes a support structure with wire management trough, and worksurface with access grommet.

NOTES

- Extension Elements:
- Order two Starter/End Elements (required) separately to complete a run.
  - Order supports separately (supporting legs, pedestals, cabinets, credenzas).
  - 96"W worksurfaces have two grommets.

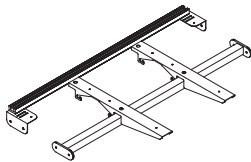
SPECIFICATION OPTIONS

**product #:** see charts below  
**worksurface finish:** see page 3  
**edge finish:** see page 3  
**finish:** CW Cloud White

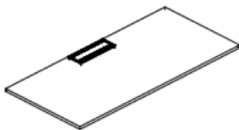
ORDER EXAMPLE

**product #:** FVES.2448-N  
**worksurface finish:** M1 Light Maple  
**edge finish:** E1 Light Maple  
**finish:** CW Cloud White

EXTENSION ELEMENTS



Support Structure



Worksurface

NON-POWERED, 25.5" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVES.2448-N	—	48"	25.5"		\$1,332
FVES.2454-N	—	54"	25.5"		\$1,385
FVES.2460-N	—	60"	25.5"		\$1,461
FVES.2466-N	—	66"	25.5"		\$1,526
FVES.2472-N	—	72"	25.5"		\$1,590
FVES.2478-N	—	78"	25.5"		\$1,655
FVES.2484-N	—	84"	25.5"		\$1,719
FVES.2496-N	—	96"	25.5"		\$2,393

NOTES

NON-POWERED, 31.5" DEPTH

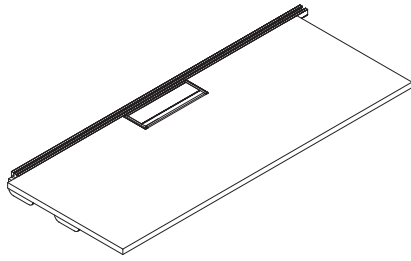
PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVES.3048-N	—	48"	31.5"		\$1,385
FVES.3054-N	—	54"	31.5"		\$1,443
FVES.3060-N	—	60"	31.5"		\$1,525
FVES.3066-N	—	66"	31.5"		\$1,567
FVES.3072-N	—	72"	31.5"		\$1,666
FVES.3078-N	—	78"	31.5"		\$1,736
FVES.3084-N	—	84"	31.5"		\$1,807
FVES.3096-N	—	96"	31.5"		\$2,521

NOTES



## Extension Element, Single-Sided

### POWERED



#### DESCRIPTION

Extension Elements are used to expand a run between two Starter/End Elements.

Includes a support structure with 4-circuit power block, wire management trough, and work surface with access grommet.

#### NOTES

Extension Elements:

- Order two Starter/End Elements (required) separately to complete a run.
- Order supports separately (supporting legs, pedestals, cabinets, credenzas).
- 96"W worksurfaces have two grommets.

Powered:

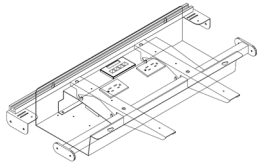
- Includes a 4-circuit power block.
- Order 4-circuit power infeed, jumper, and duplexes separately.
- Each grommet has 2 duplex locations
- Basefeed occupies 1 duplex location

#### SPECIFICATION OPTIONS

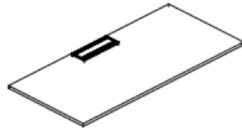
**product #:** see charts below  
**worksurface finish:** see page 3  
**edge finish:** see page 3  
**finish:** CW Cloud White

#### ORDER EXAMPLE

**product #:** FVES.2448-E4  
**worksurface finish:** M1 Light Maple  
**edge finish:** E1 Light Maple  
**finish:** CW Cloud White



Support Structure



Worksurface

#### 4-CIRCUIT, 25.5" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVES.2448-E4	—	48"	25.5"		\$1,415
FVES.2454-E4	—	54"	25.5"		\$1,468
FVES.2460-E4	—	60"	25.5"		\$1,544
FVES.2466-E4	—	66"	25.5"		\$1,609
FVES.2472-E4	—	72"	25.5"		\$1,673
FVES.2478-E4	—	78"	25.5"		\$1,738
FVES.2484-E4	—	84"	25.5"		\$1,802
FVES.2496-E4	—	96"	25.5"		\$2,635

#### NOTES

- Includes a 4-circuit power block
- Order 4-circuit power infeed, jumper, and duplexes separately

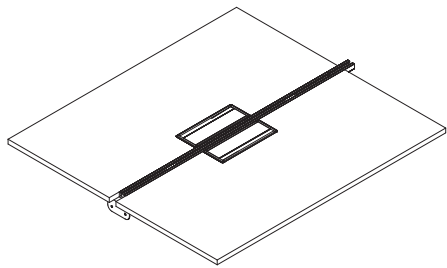
#### 4-CIRCUIT, 31.5" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVES.3048-E4	—	48"	31.5"		\$1,468
FVES.3054-E4	—	54"	31.5"		\$1,526
FVES.3060-E4	—	60"	31.5"		\$1,608
FVES.3066-E4	—	66"	31.5"		\$1,650
FVES.3072-E4	—	72"	31.5"		\$1,749
FVES.3078-E4	—	78"	31.5"		\$1,819
FVES.3084-E4	—	84"	31.5"		\$1,890
FVES.3096-E4	—	96"	31.5"		\$2,763

#### NOTES

- Includes a 4-circuit power block
- Order 4-circuit power infeed, jumper, and duplexes separately

Extension Element, Double-Sided  
NON-POWERED



DESCRIPTION

Extension Elements are used to expand a run between two Starter/End Elements.

Includes a support structure with wire management trough and two worksurfaces with access grommet.

NOTES

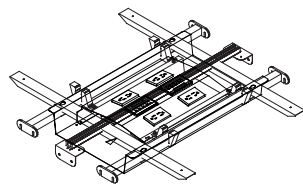
- Extension Elements:
- Order two Starter/End Elements (required) separately to complete a run.
  - Order supports separately (supporting legs, pedestals, cabinets, credenzas).
  - 96"W worksurfaces have two grommets.
  - Order support legs separately.

SPECIFICATION OPTIONS

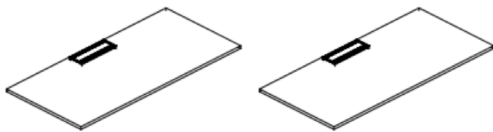
**product #:** see charts below  
**worksurface finish:** see page 3  
**edge finish:** see page 3  
**finish:** CW Cloud White

ORDER EXAMPLE

**product #:** FVED.4848-N  
**worksurface finish:** M1 Light Maple  
**edge finish:** E1 Light Maple  
**finish:** CW Cloud White



Support Structure



Worksurfaces (2)

NON-POWERED, 49.5" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVED.4848-N	—	48"	49.5"		\$2,071
FVED.4854-N	—	54"	49.5"		\$2,152
FVED.4860-N	—	60"	49.5"		\$2,279
FVED.4866-N	—	66"	49.5"		\$2,383
FVED.4872-N	—	72"	49.5"		\$2,488
FVED.4878-N	—	78"	49.5"		\$2,592
FVED.4884-N	—	84"	49.5"		\$2,696
FVED.4896-N	—	96"	49.5"		\$5,320

NOTES

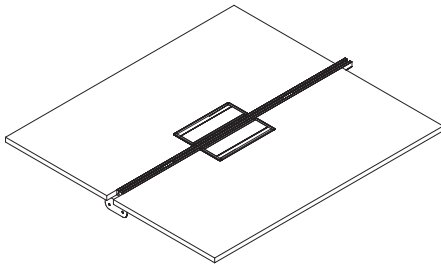
NON-POWERED, 61.5" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVED.6048-N	—	48"	61.5"		\$2,176
FVED.6054-N	—	54"	61.5"		\$2,267
FVED.6060-N	—	60"	61.5"		\$2,279
FVED.6066-N	—	66"	61.5"		\$2,466
FVED.6072-N	—	72"	61.5"		\$2,639
FVED.6078-N	—	78"	61.5"		\$2,755
FVED.6084-N	—	84"	61.5"		\$2,870
FVED.6096-N	—	96"	61.5"		\$5,717

NOTES

## Extension Element, Double-Sided

### POWERED



#### DESCRIPTION

Extension Elements are used to expand a run between two Starter/End Elements.

Includes a support structure with 4-circuit power block, wire management trough, and two worksurfaces with access grommet.

#### NOTES

Extension Elements:

- Order two Starter/End Elements (required) separately to complete a run.
- Order supports separately (supporting legs, pedestals, cabinets, credenzas).
- 96"W worksurfaces have two grommets.

Powered:

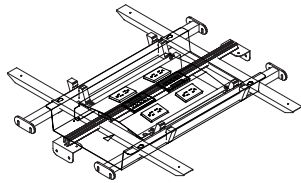
- Includes a 4-circuit power block.
- Order 4-circuit power infeed, jumper and duplexes separately.
- Each grommet has 2 duplex locations
- Basefeed occupies 1 duplex location
- Order support legs separately.

#### SPECIFICATION OPTIONS

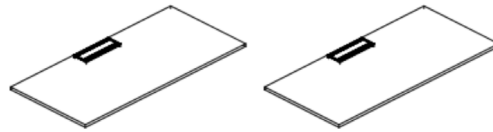
**product #:** see charts below  
**worksurface finish:** see page 3  
**edge finish:** see page 3  
**finish:** CW Cloud White

#### ORDER EXAMPLE

**product #:** FVED.4848-E4  
**worksurface finish:** M1 Light Maple  
**edge finish:** E1 Light Maple  
**finish:** CW Cloud White



Support Structure



Worksurfaces (2)

#### 4-CIRCUIT, 49.5" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVED.4848-E4	—	48"	49.5"		\$2,271
FVED.4854-E4	—	54"	49.5"		\$2,352
FVED.4860-E4	—	60"	49.5"		\$2,479
FVED.4866-E4	—	66"	49.5"		\$2,583
FVED.4872-E4	—	72"	49.5"		\$2,688
FVED.4878-E4	—	78"	49.5"		\$2,792
FVED.4884-E4	—	84"	49.5"		\$2,896
FVED.4896-E4	—	96"	49.5"		\$5,520

#### NOTES

- Includes a 4-circuit power block
- Order 4-circuit power infeed, jumper, and duplexes separately

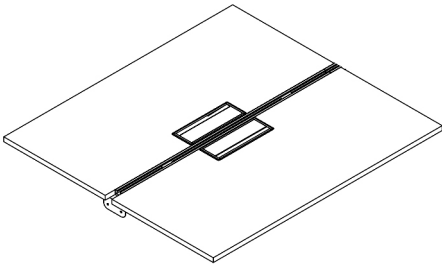
#### 4-CIRCUIT, 61.5" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVED.6048-E4	—	48"	61.5"		\$2,376
FVED.6054-E4	—	54"	61.5"		\$2,467
FVED.6060-E4	—	60"	61.5"		\$2,479
FVED.6066-E4	—	66"	61.5"		\$2,666
FVED.6072-E4	—	72"	61.5"		\$2,839
FVED.6078-E4	—	78"	61.5"		\$2,955
FVED.6084-E4	—	84"	61.5"		\$3,070
FVED.6096-E4	—	96"	61.5"		\$5,917

#### NOTES

- Includes a 4-circuit power block
- Order 4-circuit power infeed, jumper, and duplexes separately

Stand-Alone Element, Double-Sided  
NON-POWERED



DESCRIPTION

Stand-Alone Elements require supports. They do not require connecting to a Start/End Element or Extension Element.

Includes a support structure with wire management trough, and two worksurfaces with access grommet.

NOTES

- Stand-Alone Elements:
- Order supports separately (supporting legs, pedestals, cabinets, credenzas).
  - 96"W worksurfaces have two grommets.
  - 96" worksurfaces require a center support. Order separately.

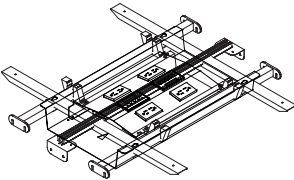
SPECIFICATION OPTIONS

**product #:** see charts below  
**worksurface finish:** see page 3  
**edge finish:** see page 3  
**finish:** CW Cloud White

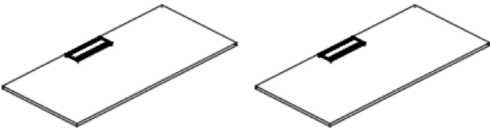
ORDER EXAMPLE

**product #:** FVSAED.4848-N  
**worksurface finish:** M1 Light Maple  
**edge finish:** E1 Light Maple  
**finish:** CW Cloud White

STAND-ALONE ELEMENTS



Support Structure



Worksurfaces (2)

4-CIRCUIT, 49.5" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSAED.4848-N	—	48"	49.5"		\$1,579
FVSAED.4854-N	—	54"	49.5"		\$1,656
FVSAED.4860-N	—	60"	49.5"		\$1,787
FVSAED.4866-N	—	66"	49.5"		\$1,890
FVSAED.4872-N	—	72"	49.5"		\$1,994
FVSAED.4878-N	—	78"	49.5"		\$2,098
FVSAED.4884-N	—	84"	49.5"		\$2,201
FVSAED.4896-N	—	96"	49.5"		\$3,509

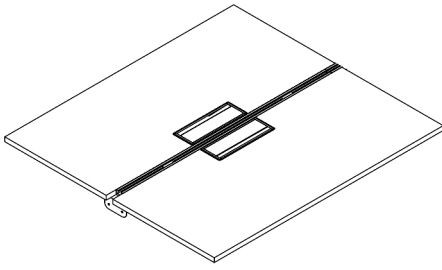
NOTES

4-CIRCUIT, 61.5" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSAED.6048-N	—	48"	61.5"		\$1,684
FVSAED.6054-N	—	54"	61.5"		\$1,775
FVSAED.6060-N	—	60"	61.5"		\$1,913
FVSAED.6066-N	—	66"	61.5"		\$1,973
FVSAED.6072-N	—	72"	61.5"		\$2,145
FVSAED.6078-N	—	78"	61.5"		\$2,260
FVSAED.6084-N	—	84"	61.5"		\$2,375
FVSAED.6096-N	—	96"	61.5"		\$4,191

NOTES

## Stand-Alone Element, Double-Sided POWERED



### DESCRIPTION

Stand-Alone Elements require supports. They do not require connecting to a Start/End Element or Extension Element.

Includes a support structure with 4-circuit power block, wire management trough, and two worksurfaces with access grommet.

### NOTES

Stand-Alone Elements:

- Order supports separately (supporting legs, pedestals, cabinets, credenzas).
- 96"W worksurfaces have two grommets.
- 96" worksurfaces require a center support. Order separately.

Powered:

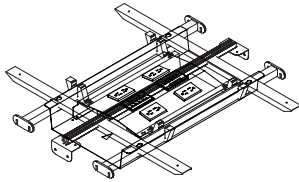
- Includes a 4-circuit power block.
- Order 4-circuit power infeed, jumper and duplexes separately
- Each grommet has 2 duplex locations
- Basefeed occupies 1 duplex location
- Order support legs separately.

### SPECIFICATION OPTIONS

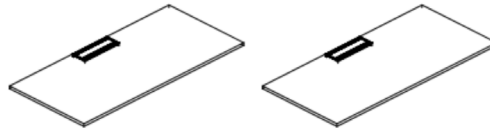
**product #:** see charts below  
**worksurface finish:** see page 3  
**edge finish:** see page 3  
**finish:** CW Cloud White

### ORDER EXAMPLE

**product #:** FVSAED.4848-E4  
**worksurface finish:** M1 Light Maple  
**edge finish:** E1 Light Maple  
**finish:** CW Cloud White



Support Structure



Worksurfaces (2)

### 4-CIRCUIT, 49.5" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSAED.4848-E4	—	48"	49.5"		\$1,779
FVSAED.4854-E4	—	54"	49.5"		\$1,856
FVSAED.4860-E4	—	60"	49.5"		\$1,987
FVSAED.4866-E4	—	66"	49.5"		\$2,090
FVSAED.4872-E4	—	72"	49.5"		\$2,194
FVSAED.4878-E4	—	78"	49.5"		\$2,298
FVSAED.4884-E4	—	84"	49.5"		\$2,401
FVSAED.4896-E4	—	96"	49.5"		\$3,709

### NOTES

- Includes a 4-circuit power block
- Order 4-circuit power infeed, jumper, and duplexes separately

### 4-CIRCUIT, 61.5" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSAED.6048-E4	—	48"	61.5"		\$1,884
FVSAED.6054-E4	—	54"	61.5"		\$1,975
FVSAED.6060-E4	—	60"	61.5"		\$2,113
FVSAED.6066-E4	—	66"	61.5"		\$2,173
FVSAED.6072-E4	—	72"	61.5"		\$2,345
FVSAED.6078-E4	—	78"	61.5"		\$2,460
FVSAED.6084-E4	—	84"	61.5"		\$2,575
FVSAED.6096-E4	—	96"	61.5"		\$4,391

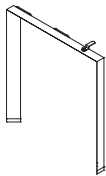
### NOTES

- Includes a 4-circuit power block
- Order 4-circuit power infeed, jumper, and duplexes separately

Worksurface Supports, Single-Sided  
FOR START/END OF A RUN

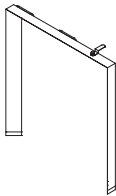
DESCRIPTION	SPECIFICATION OPTIONS
Worksurface supports for single-sided Starter/End Elements.	<b>product #:</b> see charts below <b>finish:</b> CW Cloud White <b>left or right (if applicable):</b> L for Left, R for Right
NOTES	ORDER EXAMPLE
<ul style="list-style-type: none"><li>Not for use with Stand Alone Units.</li><li>Specify paint finish.</li><li>Specify the correct size for unit.</li></ul>	<b>product #:</b> FVTLS.24 <b>finish:</b> CW Cloud White <b>left or right (if applicable):</b> L for Left

TRIANGLE LEG  
SINGLE-SIDED  
25.5" WIDE



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST	NOTES
FVTLS.24L	—	25.5"	—	—	\$180	Worksurface support leg for double-sided structure. For single-sided 24" deep units. For use at the start or end of a run only. Specify L for Left and R for Right.
FVTLS.24R	—	25.5"	—	—	\$180	

TRIANGLE LEG  
SINGLE-SIDED  
31.5" WIDE



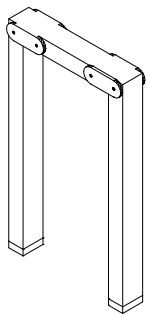
PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST	NOTES
FVTLS.30L	—	31.5"	—	—	\$191	Worksurface support leg for double-sided structure. For single-sided 30" deep units. For use at the start or end of a run only. Specify L for Left and R for Right.
FVTLS.30R	—	31.5"	—	—	\$191	

WORKSURFACE SUPPORTS

Worksurface Supports, Single-Sided  
FOR CENTER OF A RUN

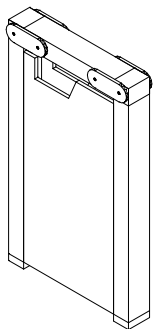
DESCRIPTION	SPECIFICATION OPTIONS
Worksurface supports for single-sided Extension Elements.	<b>product #:</b> see charts below <b>finish:</b> CW Cloud White
NOTES	ORDER EXAMPLE
<ul style="list-style-type: none"><li>Not for use with Stand Alone Units.</li><li>Specify paint finish.</li><li>Specify the correct size for unit.</li></ul>	<b>product #:</b> FVCLS.24-O.24 <b>finish:</b> CW Cloud White

OPEN CENTER LEG  
SINGLE-SIDED  
24"/30" DEEP UNIT



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST	NOTES
FVCLS-O	—	—	—	—	\$262	For single-sided 24" or 30" deep units. For use at the center of a run only. Leg style is open.

ENCLOSED CENTER LEG  
SINGLE-SIDED  
24"/30" DEEP UNIT

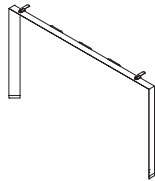


PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST	NOTES
FVCLS-C	—	—	—	—	\$511	For single-sided 24" or 30" deep units. For use at the center of a run only. Leg style is enclosed.

Worksurface Supports, Double-Sided  
FOR START/END OF A RUN

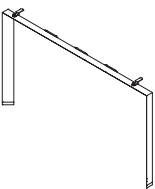
DESCRIPTION	SPECIFICATION OPTIONS
Worksurface supports for double-sided Starter/End Elements.	<b>product #:</b> see charts below <b>finish:</b> CW Cloud White
NOTES	ORDER EXAMPLE
<ul style="list-style-type: none"><li>Not for use with Stand Alone Units.</li><li>Specify paint finish.</li><li>Specify the correct size for unit.</li></ul>	<b>product #:</b> FVTLD.48 <b>finish:</b> CW Cloud White

TRIANGLE LEG  
DOUBLE-SIDED  
49.5" WIDE



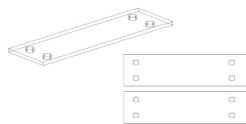
PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST	NOTES
FVTLD.48	—	49.5"	—	—	\$239	Worksurface support leg for double-sided structure. For double-sided 24" deep units. For use at the start or end of a run only.

TRIANGLE LEG  
DOUBLE-SIDED  
61.5" WIDE



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST	NOTES
FVTLD.60	—	61.5"	—	—	\$257	Worksurface support leg for double-sided structure. For double-sided 30" deep units. For use at the start or end of a run only.

WORKSURFACE  
ATTACHMENT  
BRACKET PAIR



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST	NOTES
FVFB.08	—	8"	2"	—	\$30	Worksurface brackets that attach a single-sided Stand Alone unit at the end of a double-sided run.

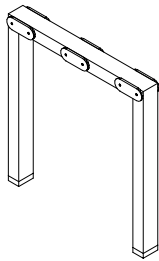
WORKSURFACE SUPPORTS



Worksurface Supports, Double-Sided  
FOR CENTER OF A RUN

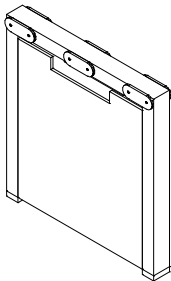
DESCRIPTION	SPECIFICATION OPTIONS
Worksurface supports for double-sided Extension Elements.	<b>product #:</b> see charts below <b>finish:</b> CW Cloud White
NOTES	ORDER EXAMPLE
<ul style="list-style-type: none"><li>Not for use with Stand Alone Units.</li><li>Specify paint finish.</li><li>Specify the correct size for unit.</li></ul>	<b>product #:</b> FVCLD.24-O <b>finish:</b> CW Cloud White

OPEN CENTER LEG  
DOUBLE-SIDED  
24"/30" DEEP UNIT



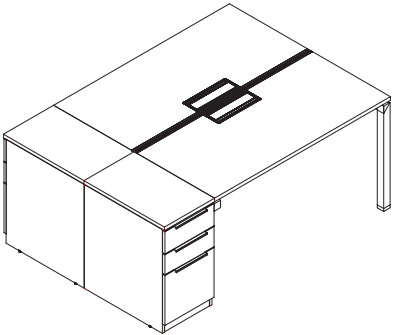
PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST	NOTES
FVCLD-O	—	—	—	—	\$315	For double-sided 24" or 30" deep units. For use at the center of a run only. Leg style is open.

ENCLOSED  
CENTER LEG  
DOUBLE-SIDED  
24"/30" DEEP UNIT



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST	NOTES
FVCLD-C	—	—	—	—	\$535	For double-sided 24" or 30" deep units. For use at the center of a run only. Leg style is enclosed.

Supporting Storage



DESCRIPTION

Supporting storage options attach to the worksurface. Casing is Cloud White finish.

NOTES

- Order storage attachment bracket separately.
- Specify worksurface finish for pedestal top and front finish for pedestal drawers.
- Specify front finish and left/right pull location for credenza door.
- Specify fabric for tackboard on cabinet.

SPECIFICATION OPTIONS

**product #:** see charts below  
**front finish (if applicable):** see page 3  
**worksurface finish (if applicable):** see page 3  
**fabric (if applicable):** see page 2  
**left or right (if applicable):** L for Left, R for Right

ORDER EXAMPLE

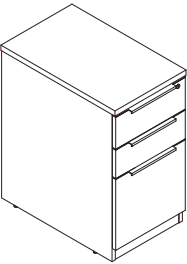
**product #:** FVBBF.24-LAM  
**front finish:** M1 Light Maple  
**worksurface finish:** M9 Cloud White

**product #:** FVBSC.1848 L  
**front finish:** M1 Light Maple  
**left or right:** L for Left

**product #:** FVWSTT.1824  
**fabric (if applicable):** PF401-1 Silky-Natural

WORKSURFACE SUPPORTS

SUPPORTING BOX/BOX/FILE PEDESTAL 24" DEPTH



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVBBF.24-LAM	29.5"	15.5"	24.75"	—	\$1,033

**NOTES**

Supporting laminate pedestal storage with drawers and pulls.

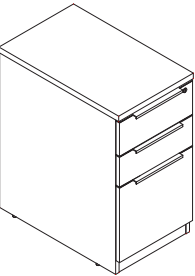
Worksurface height. Order storage attachment bracket separately.

Supports double-sided units only. Not supporting for single-sided units. Can be freestanding.

For 24" deep units.

Specify worksurface finish for pedestal top and front finish for pedestal drawers. Casing is CW.

SUPPORTING BOX/BOX/FILE PEDESTAL 30" DEPTH



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVBBF.30-LAM	29.5"	15.5"	30.75"	—	\$1,117

**NOTES**

Supporting laminate pedestal storage with drawers and pulls.

Worksurface height. Order storage attachment bracket separately.

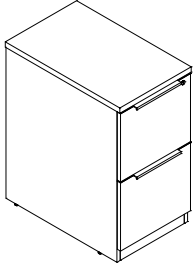
Supports double-sided units only. Not supporting for single-sided units. Can be freestanding.

For 30" deep units.

Specify worksurface finish for pedestal top and front finish for pedestal drawers. Casing is CW.

## Supporting Storage continued

### SUPPORTING FILE/FILE PEDESTAL 24" DEPTH



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVFF.24-LAM	29.5"	15.5"	24.75"	—	\$1,033

#### NOTES

Supporting laminate pedestal storage with drawers and pulls.

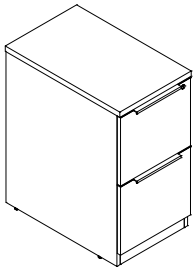
Worksurface height. Order storage attachment bracket separately.

Supports double-sided units only. Not supporting for single-sided units. Can be freestanding.

For 24" deep units.

Specify worksurface finish for pedestal top and front finish for pedestal drawers. Casing is CW.

### SUPPORTING FILE/FILE PEDESTAL 30" DEPTH



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVFF.30-LAM	29.5"	15.5"	30.75"	—	\$1,117

#### NOTES

Supporting laminate pedestal storage with drawers and pulls.

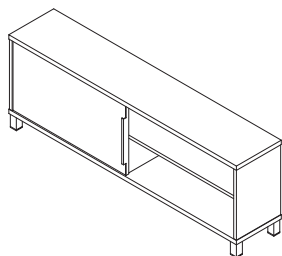
Worksurface height. Order storage attachment bracket separately.

Supports double-sided units only. Not supporting for single-sided units. Can be freestanding.

For 30" deep units.

Specify worksurface finish for pedestal top and front finish for pedestal drawers. Casing is CW.

### CREDENZA



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVBSC.1848 L/R	24"	48"	17.75"	—	\$966
FVBSC.1860 L/R	24"	60"	17.75"	—	\$1,093
FVBSC.1872 L/R	24"	72"	17.75"	—	\$1,261

#### NOTES

Supporting laminate credenza with open shelf and sliding door with pull.

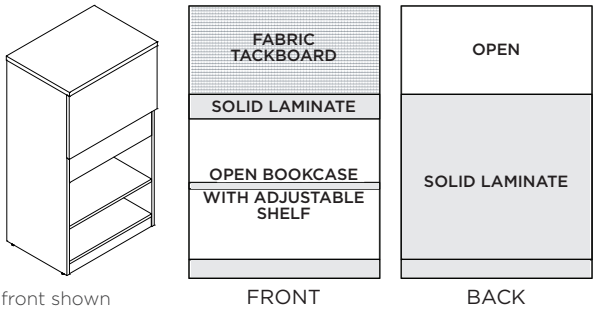
Order storage attachment bracket separately.

Specify front finish for door. Casing is CW.

Specify L for left or R for right indicating door pull location.

Supporting Storage continued

SUPPORTING CABINET: TACKBOARD & BOOKCASE

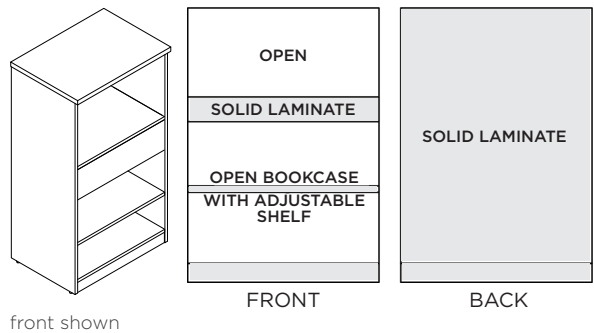


PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVWSTT.1824	45"	24.75"	18"	—	\$964
FVWSTT.1830	45"	30.75"	18"	—	\$1,109

NOTES

Supporting laminate cabinets with tackboard top and open bookcase bottom on one side, with open top and solid surface on the opposite side. Specify fabric for tackboard. Casing is CW.

SUPPORTING CABINET: OPEN & BOOKCASE

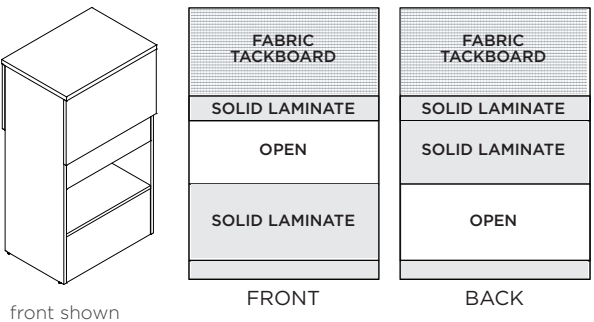


PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVWSTO.1824	45"	24.75"	18"	—	\$806
FVWSTO.1830	45"	30.75"	18"	—	\$894

NOTES

Supporting laminate cabinets with open top and open bookcase bottom on one side, with solid surface on the opposite side. Casing is CW.

SUPPORTING CABINET: TACKBOARD & SHARED BOOKCASE



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVWSTS.1824	45"	24.75"	18"	—	\$1,036
FVWSTS.1830	45"	30.75"	18"	—	\$1,218

NOTES

Supporting laminate cabinets with tackboard top and shared bookcase bottom on both sides. Shared bookcase has one open shelf and one solid surface on each side. Specify fabric for tackboard. Casing is CW.

## Supporting Storage Attachment Brackets

### DESCRIPTION

Worksurface attachment brackets for use with supporting storage.

### NOTES

- Not for use with Stand Alone Units.
- Specify paint finish.
- Specify the correct size for unit.

### SPECIFICATION OPTIONS

**product #:** see charts below  
**finish:** CW Cloud White

### ORDER EXAMPLE

**product #:** FVCLD.24-O  
**finish:** CW Cloud White

### STORAGE ATTACHMENT BRACKET, 48" DEEP



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSS.24	—	—	48"	—	\$173

### NOTES

**For use at the start or end of a run only.**

Supports two 24" deep tops.  
Worksurface supporting bracket for attaching pedestal or cabinet.  
Order one attachment bracket per attachment location.

### STORAGE ATTACHMENT BRACKET, 60" DEEP



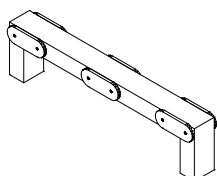
PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSS.30	—	—	60"	—	\$191

### NOTES

**For use at the start or end of a run only.**

Supports two 30" deep tops.  
Worksurface supporting bracket for attaching pedestal or cabinet.  
Order one attachment bracket per attachment location.

### CREDENZA ATTACHMENT BRACKET DOUBLE-SIDED 24"/30" DEEP UNIT



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVCCLD	—	—	—	—	\$245

### NOTES

**For use at the center of a run only.**

For double-sided 24" or 30" deep units.  
Used with two supporting credenzas to support the worksurface.

Electrical Distribution

DESCRIPTION	SPECIFICATION OPTIONS
Electrical distribution components.	<b>product #:</b> see charts below
NOTES	ORDER EXAMPLE
	<b>product #:</b> FVBPI.1CIR

4-CIRCUIT  
POWER INFEED



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST	NOTES
FVBPI.4CIR	—	—	—	—	\$271	Hardwire power infeed for use with 4-circuit power distribution.  MUST BE HARDWIRED BY AN ELECTRICIAN.

POWER POLE

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST	NOTES
FVPP	—	—	—	—	\$650	Connects a ceiling electrical supply to the base of a powered element. Distributes up to four 20-amp circuits.  Includes a rigid conduit and conduit connector, factory installed power harness, 12' pole.  Available in CW only.  MUST BE HARDWIRED BY AN ELECTRICIAN.

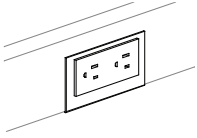
4-CIRCUIT  
POWER JUMPER



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST	NOTES
FVJUMP.48	—	—	—	—	\$233	Connects power from one Element to another.
FVJUMP.54	—	—	—	—	\$252	
FVJUMP.60	—	—	—	—	\$280	For a 96"W element, order one 48" power jumper, FVJUMP.48.
FVJUMP.66	—	—	—	—	\$305	
FVJUMP.72	—	—	—	—	\$327	
FVJUMP.78	—	—	—	—	\$353	
FVJUMP.84	—	—	—	—	\$381	

## Electrical Distribution continued

### DUPLEX



PART #	DESCRIPTION	LIST
FVRECP.I	circuit A	\$26
FVRECP.II	circuit B	\$26
FVRECP.III	circuit C	\$26
FVRECP.IIIII	circuit D (dedicated)	\$26

NOTES
Provides access to I, II, III, IIII circuit.
Provides dedicated circuit with "IIII" receptacle.

### WIRE MANAGER



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVWM	28"	—	—	—	\$129

NOTES
Brings power from the basefeed to the power trough.
Gray finish.

### DATA PORT PLATE

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVDPP	2.125	3.625	0.75	0.10	\$37

NOTES
For use with non-powered structures only.
It has four port locations and comes with one blank insert.
Data port plates are included with powered Stand-Alone Units and powered Elements.

# ADDITIONS

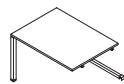


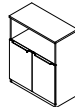



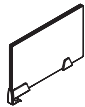

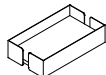
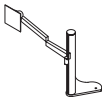
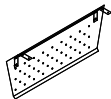


Ordering Verity: Additions

Additions can be used with both Stand-Alone Units or Elements.  
See below for a quick overview of the types of Additions available.

Additions

Additions are storage or accessory items that can be added to a unit. Options include:

- **Return Worksurfaces**
- **Pedestals**
- **Credenzas**
- **Cabinets**
- **Over-worksurface Storage**
- **Fabric Tackboards**
- **Glass Screens**
- **Markerboards**
- **Metal Shelves**
- **Open Shelves**
- **Monitor Arms**
- **Modesty Panels**

Accessories

Accessories are available as either track-mounted, worksurface-mounted, or available in both.

Accessories	Track-Mounted	Worksurface-Mounted
Fabric Tackboard	X	X
Glass Screen	X	X
Markerboard		X
Metal Shelf	X	
Open Shelf	X	
Monitor Arm	X	
Modesty Panel		X

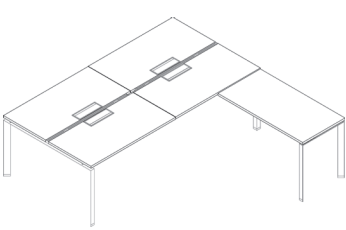
Tackboard: Fabric Directions

Passage and Terrain fabrics run in horizontal direction for application on tackboards.

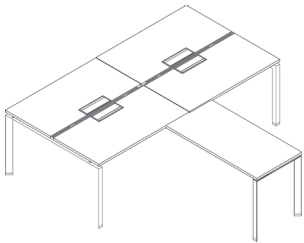


Return Worksurface

Return Worksurfaces attach perpendicular to a worksurface either at the end of a run (A style attachment) or at the worksurface seam (B style attachment).

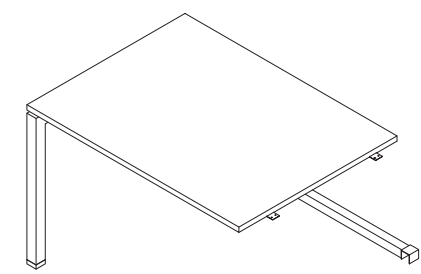


A Style Attachment  
at the end of a run



B Style Attachment  
at the worksurface seam

Return Worksurface



A Style attachment shown  
See page 38 for drawings of how to specify A style or B style return worksurfaces.

DESCRIPTION
Attaches perpendicular to a worksurface, either at the end of a run (Attachment A) or at the worksurface seam (Attachment B).
Includes an open leg on one side, worksurface attachment bracket on the other, and worksurface without power/data grommet.
NOTES
<ul style="list-style-type: none"><li>Specify -A or -B style attachment.</li><li>Cannot use A style attachment for:<ul style="list-style-type: none"><li>24"D Return Worksurface on a 48"W or 96"W Element.</li><li>30"D Return Worksurface on a 54", 60", 66" or 72"W Element.</li></ul></li><li>Can be used with Stand Alone units, Starter/End Elements or Extension Elements.</li></ul>

SPECIFICATION OPTIONS
<b>product #:</b> see charts below
<b>worksurface finish:</b> see page 3
<b>edge finish:</b> see page 3
<b>finish:</b> CW Cloud White
ORDER EXAMPLE
<b>product #:</b> FVRL1836
<b>worksurface finish:</b> M1 Light Maple
<b>edge finish:</b> E1 Light Maple
<b>finish:</b> CW Cloud White

18" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVRL1836-A/B	—	36"	18"		\$564
FVRL1842-A/B	—	42"	18"		\$586
FVRL1848-A/B	—	48"	18"		\$608
FVRL1854-A/B	—	54"	18"		\$656
FVRL1860-A/B	—	60"	18"		\$729

NOTES
Specify -A style for end of run attachment or -B style for worksurface seam attachment.

24" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVRL2436-A/B	—	36"	24"		\$611
FVRL2442-A/B	—	42"	24"		\$639
FVRL2448-A/B	—	48"	24"		\$696
FVRL2454-A/B	—	54"	24"		\$771
FVRL2460-A/B	—	60"	24"		\$799

NOTES
Specify -A style for end of run attachment or -B style for worksurface seam attachment.
Cannot use A style attachment for: <ul style="list-style-type: none"><li>24"D Return Worksurface on a 48"W or 96"W Element.</li><li>30"D Return Worksurface on a 54", 60", 66" or 72"W Element.</li></ul>

30" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVRL3036-A/B	—	36"	30"		\$692
FVRL3042-A/B	—	42"	30"		\$706
FVRL3048-A/B	—	48"	30"		\$759
FVRL3054-A/B	—	54"	30"		\$899
FVRL3060-A/B	—	60"	30"		\$933

NOTES
Specify -A style for end of run attachment or -B style for worksurface seam attachment.
Cannot use A style attachment for: <ul style="list-style-type: none"><li>24"D Return Worksurface on a 48"W or 96"W Element.</li><li>30"D Return Worksurface on a 54", 60", 66" or 72"W Element.</li></ul>

36" DEPTH

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVRL3636-B	—	36"	36"		\$732
FVRL3642-B	—	42"	36"		\$772
FVRL3648-B	—	48"	36"		\$812
FVRL3654-B	—	54"	36"		\$958
FVRL3660-B	—	60"	36"		\$998

NOTES
B style attachment only.

The products listed in this pricer are manufactured by Friant & Associates, LLC. Any reference or similarity to the products of an original equipment manufacturer (O.E.M.) is not an expression of their approval or authorization.

## Mobile Pedestals

### DESCRIPTION

Mobile pedestals (available in both laminate or metal) fit underneath the worksurface.

Please view individual product details below.

### NOTES

- Cannot be used to support the worksurface.
- Cushion may be used with metal mobile box/file pedestal only.

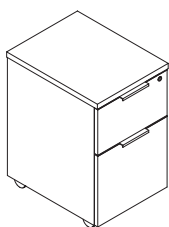
### SPECIFICATION OPTIONS

**product #:** see charts below  
**front finish (laminate pedestal):** see page 3  
**worksurface finish (laminate pedestal):** see page 3  
**finish (metal pedestal):** CW Cloud White  
**fabric (cushion):** see page 2

### ORDER EXAMPLES

**product #:** FVBFBMOB.20-LAM  
**front finish (laminate pedestal):** M1 Light Maple  
**worksurface finish (laminate pedestal):** M1 Light Maple  
**product #:** FPEDSQP.BF-MOB-MET  
**finish:** CW Cloud White  
**product #:** FPEDSW.CUSH  
**fabric (cushion):** PF401-1 Silky-Natural

### LAMINATE MOBILE BOX/FILE PEDESTAL



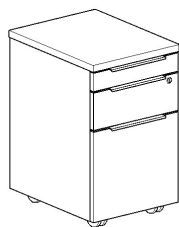
PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVBFBMOB.20-LAM	24"	15.5"	20"	—	\$770

### NOTES

Mobile laminate pedestal with drawers and pulls. Fits underneath the worksurface.

Specify worksurface finish for pedestal top and front finish for pedestal drawers. Casing is CW.

### LAMINATE MOBILE PENCIL/BOX/FILE PEDESTAL



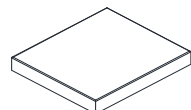
PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVPBFBMOB.20-LAM	25"	15.5"	20"	—	\$928

### NOTES

Mobile laminate pedestal with drawers and pulls. Fits underneath the worksurface.

Specify worksurface finish for pedestal top and front finish for pedestal drawers. Casing is CW.

### BOX/FILE MOBILE LAMINATE PEDESTAL CUSHION



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVPED.CUSH	1.75"	15.35"	19.68"	—	\$272

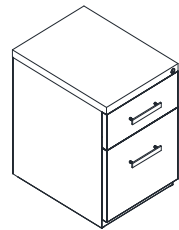
### NOTES

**For laminate mobile box/file pedestal only.**

**Note:** If cushion is placed on a full height mobile pedestal, it will not fit under a worksurface.

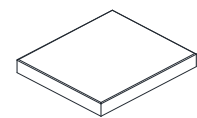
Mobile Pedestals continued

METAL MOBILE  
BOX/FILE PEDESTAL



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST	NOTES
FPEDSQP.BF-MOB-MET	22"	15"	20"	85	\$665	Mobile metal pedestal with square front and silver pulls. Fits underneath the worksurface.  Specify paint finish.

BOX/FILE MOBILE  
METAL PEDESTAL  
CUSHION



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST	NOTES
FPEDSQ.CUSH	1.75"	15"	20"	—	\$272	For metal mobile box/file pedestal only.

## Credenzas

### DESCRIPTION

Storage credenzas with open shelves and sliding doors with pull. Casing is CW.

May also be specified as worksurface-supporting credenza. See Supporting Storage section for details.

### NOTES

- Specify front finish and left/right pull location for credenza door.

### SPECIFICATION OPTIONS

**product #:** see charts below

**front finish:** see page 3

**left or right:** L for Left, R for Right

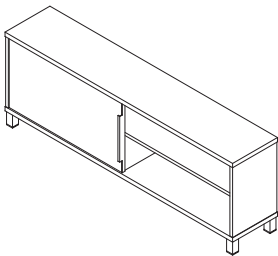
### ORDER EXAMPLE

**product #:** FVBSC.1860

**front finish:** M1 Light Maple

**left or right:** L for Left

### CREDENZA



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVBSC.1848 L/R	24"	48"	17.75"	—	\$966
FVBSC.1860 L/R	24"	60"	17.75"	—	\$1,093
FVBSC.1872 L/R	24"	72"	17.75"	—	\$1,261

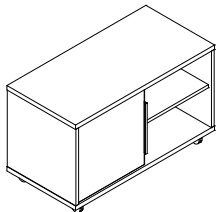
### NOTES

Specify front finish for door.

Specify L for left or R for right indicating door pull location.

Casing is CW.

### MOBILE CREDENZA, 36" WIDE



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVBCMOB.1836 L/R	21.75"	36"	17.75"	—	\$693

### NOTES

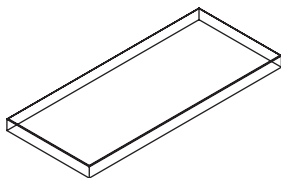
Mobile storage credenza with sliding door and pull.

Specify front finish for door.

Specify L for left or R for right indicating door pull location.

Casing is CW.

### CREDENZA CUSHION



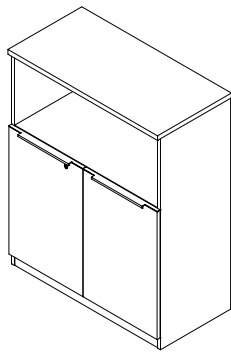
PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FCREDSQ.CUSH48	1.75"	48"	18"	—	\$358
FCREDSQ.CUSH60	1.75"	60"	18"	—	\$430
FCREDSQ.CUSH72	1.75"	72"	18"	—	\$550

### NOTES

For use with credenza only. Not for use with mobile credenza.

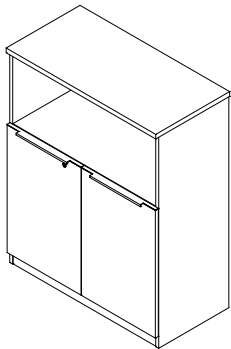
Specify standard fabric.

Cabinets



DESCRIPTION	SPECIFICATION OPTIONS
Storage cabinets with open shelf and doors with pulls. Casing is CW.	<b>product #:</b> see charts below <b>front finish:</b> see page 3
NOTES	ORDER EXAMPLE
<ul style="list-style-type: none"><li>Specify front finish for cabinet doors.</li></ul>	<b>product #:</b> FVBBF.24-LAM <b>front finish:</b> M1 Light Maple

FREESTANDING  
STORAGE CABINET



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST	NOTES
FVST.1824	45"	24"	17.75"	—	\$876	Does not support worksurfaces.
FVST.1830	45"	30"	17.75"	—	\$987	Specify front finish for cabinet doors only.
FVST.1836	45"	36"	17.75"	—	\$1,147	Casing is CW.

## Over-Worksurface Storage, Single-Sided

### DESCRIPTION

Single-sided storage that is mounted above the worksurface, perpendicular to the spine. Available with open shelf, or sliding door and markerboard. Casing is CW.

### NOTES

- Specify support (post leg or cabinet) separately.
- Specify front finish and left/right pull location for storage door (if applicable)

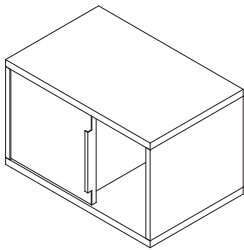
### SPECIFICATION OPTIONS

**product #:** see charts below  
**front finish (if applicable):** see page 3  
**left or right (if applicable):** L for Left, R for Right

### ORDER EXAMPLE

**product #:** FVOSDSN.1524  
**front finish (if applicable):** M1 Light Maple  
**left or right (if applicable):** L for Left

### WITH SLIDING DOOR 15" HIGH



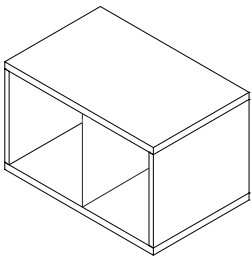
right hand shown

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVOSDSN.1524 L/R	15"	24"	13.75"	—	\$485
FVOSDSN.1530 L/R	15"	30"	13.75"	—	\$536
FVOSDSN.1548 L/R	15"	48"	13.75"	—	\$701
FVOSDSN.1560 L/R	15"	60"	13.75"	—	\$906
FVOSDSN.1572 L/R	15"	72"	13.75"	—	\$983

### NOTES

Laminate storage with sliding door and solid back.  
 Specify L for left or R for right indicating door pull location.  
 Specify front finish for sliding door.  
 Casing is CW.

### WITH OPEN SHELF 15" HIGH

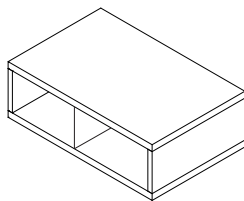


PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVOSOSN.1524	15"	24"	13.75"	—	\$264
FVOSOSN.1530	15"	30"	13.75"	—	\$344
FVOSOSN.1548	15"	48"	13.75"	—	\$479
FVOSOSN.1560	15"	60"	13.75"	—	\$561
FVOSOSN.1572	15"	72"	13.75"	—	\$634

### NOTES

Laminate storage with open shelf, and solid back  
 24"W and 30"W do not have a center divider.  
 48"W or wider have a center divider.  
 Casing is CW.

### WITH OPEN SHELF 8" HIGH



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVOSOS.0824	8"	24"	13.75"	—	\$176
FVOSOS.0830	8"	30"	13.75"	—	\$205
FVOSOS.0848	8"	48"	13.75"	—	\$321
FVOSOS.0860	8"	60"	13.75"	—	\$378
FVOSOS.0872	8"	72"	13.75"	—	\$429

### NOTES

Laminate storage with open shelf, open back and center divider.  
 24"W and 30"W do not have a center divider.  
 48"W or wider have a center divider.  
 Casing is CW.

Over-Worksurface Storage, Double-Sided

DESCRIPTION

Double-sided (shared) storage that is mounted above the worksurface, perpendicular to the spine. Available with open shelf, or sliding door and markerboard. Casing is CW.

NOTES

- Specify support (post leg or cabinet) separately.
- Specify front finish and left/right pull location for storage door (if applicable)

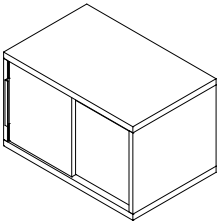
SPECIFICATION OPTIONS

**product #:** see charts below  
**front finish (if applicable):** see page 3  
**left or right (if applicable):** L for Left, R for Right

ORDER EXAMPLE

**product #:** FVOSDSH.1524  
**front finish (if applicable):** M1 Light Maple  
**left or right (if applicable):** L for Left

WITH SLIDING DOOR  
15" HIGH



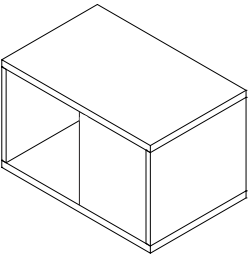
left hand shown

PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVOSDSH.1524 L/R	15"	24"	13.75"	—	\$776
FVOSDSH.1530 L/R	15"	30"	13.75"	—	\$864
FVOSDSH.1548 L/R	15"	48"	13.75"	—	\$1,155
FVOSDSH.1560 L/R	15"	60"	13.75"	—	\$1,328
FVOSDSH.1572 L/R	15"	72"	13.75"	—	\$1,462

NOTES

Laminate storage with sliding door and markerboard on each side  
  
Specify L for left or R for right indicating door pull location.  
  
Specify front finish for sliding door.  
  
Casing is CW.

WITH OPEN SHELF  
15" HIGH

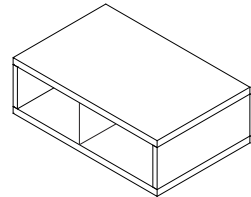


PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVOSOSH.1524 L/R	15"	24"	13.75"	—	\$238
FVOSOSH.1530 L/R	15"	30"	13.75"	—	\$238
FVOSOSH.1548 L/R	15"	48"	13.75"	—	\$395
FVOSOSH.1560 L/R	15"	60"	13.75"	—	\$427
FVOSOSH.1572 L/R	15"	72"	13.75"	—	\$477

NOTES

Laminate storage with open shelf and markerboard on each side.  
  
Specify L for left or R for right indicating open shelf location.  
  
Casing is CW.

WITH OPEN SHELF  
8" HIGH



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVOSOS.0824	8"	24"	13.75"	—	\$176
FVOSOS.0830	8"	30"	13.75"	—	\$205
FVOSOS.0848	8"	48"	13.75"	—	\$321
FVOSOS.0860	8"	60"	13.75"	—	\$378
FVOSOS.0872	8"	72"	13.75"	—	\$429

NOTES

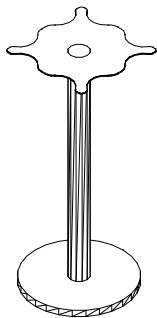
Laminate storage with open shelf, open back and center divider.  
  
24"W and 30"W do not have a center divider.  
  
48"W or wider have a center divider.  
  
Casing is CW.



Support for Over-Worksurface Storage

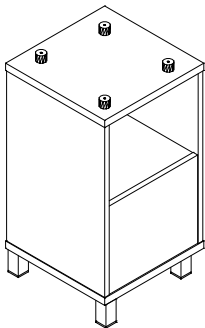
DESCRIPTION	SPECIFICATION OPTIONS
Supporting post leg or cabinet for over-worksurface mounted cabinets.	<b>product #:</b> see charts below <b>finish:</b> CW Cloud White <b>front finish (if applicable):</b> see page 3
NOTES	ORDER EXAMPLE
<ul style="list-style-type: none"><li>Specify front finish for support cabinet.</li></ul>	<b>product #:</b> FVSL.3 <b>finish:</b> CW Cloud White  <b>product #:</b> FVSC.1416 <b>front finish (if applicable):</b> M1 Light Maple

SUPPORT COLUMN LEG WITH DISC BASE



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST	NOTES
FVSL.3	29.5"	3"/14"	—	—	\$390	Supporting column leg with disc base for over-worksurface mounted cabinets.  3"W column, 14"W disc base.  Specify paint finish.

SUPPORT CABINET

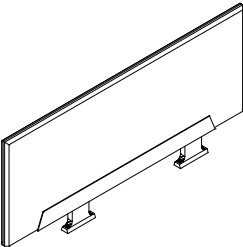


PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST	NOTES
FVSC.1416	29.5"	15.5"	13.75"	—	\$694	Supporting cabinet for over-worksurface mounted cabinets.  Specify front finish. Casing is CW.

Track-Mounted Accessories

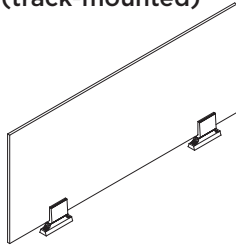
DESCRIPTION	SPECIFICATION OPTIONS
Accessories mounted to the center track. Please view individual product details below.	<b>product #:</b> see charts below <b>fabric (if applicable):</b> see page 2 <b>finish (if applicable):</b> CW Cloud White <b>front finish (if applicable):</b> see page 3
NOTES	ORDER EXAMPLE
<ul style="list-style-type: none"><li>Support brackets are Cloud White.</li></ul>	<b>product #:</b> FVTKBDT.1536 <b>fabric (if applicable):</b> PF401-1 Silky-Natural <b>product #:</b> FVDSS <b>finish (if applicable):</b> CW Cloud White  <b>product #:</b> FVOSS.16 <b>finish (if applicable):</b> CW Cloud White <b>front finish (if applicable):</b> see page 3

FABRIC TACKBOARD  
(track-mounted)



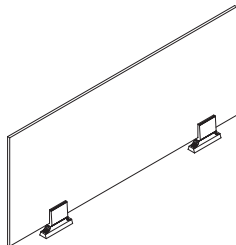
PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST	NOTES
FVTKBDT.1536	15"	34"	1.25"	—	\$292	Specify fabric.
FVTKBDT.1542	15"	40"	1.25"	—	\$328	
FVTKBDT.1548	15"	46"	1.25"	—	\$354	
FVTKBDT.1554	15"	52"	1.25"	—	\$416	
FVTKBDT.1560	15"	58"	1.25"	—	\$450	
FVTKBDT.1566	15"	64"	1.25"	—	\$485	
FVTKBDT.1572	15"	70"	1.25"	—	\$506	

CLEAR  
GLASS SCREEN  
(track-mounted)



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST	NOTES
FVGSTCL.1524	15"	23.25"	1.25"	—	\$167	Glass is clear.
FVGSTCL.1530	15"	29.25"	1.25"	—	\$191	For 78" tops, order 1 piece of 42" glass and 1 piece of 36" glass.
FVGSTCL.1536	15"	35.25"	1.25"	—	\$215	
FVGSTCL.1542	15"	41.25"	1.25"	—	\$237	For 84" tops, order 2 pieces of 42" glass.
FVGSTCL.1548	15"	47.25"	1.25"	—	\$262	
FVGSTCL.1554	15"	53.25"	1.25"	—	\$308	For 96" tops, order 2 pieces of 48" glass.
FVGSTCL.1560	15"	59.25"	1.25"	—	\$308	
FVGSTCL.1566	15"	65.25"	1.25"	—	\$349	
FVGSTCL.1572	15"	71.25"	1.25"	—	\$349	

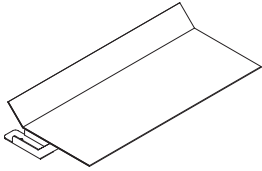
FROSTED  
GLASS SCREEN  
(track-mounted)



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST	NOTES
FVGSTFR.1524	15"	23.25"	1.25"	—	\$253	Glass is frosted.
FVGSTFR.1530	15"	29.25"	1.25"	—	\$300	For 78" tops, order 1 piece of 42" glass and 1 piece of 36" glass.
FVGSTFR.1536	15"	35.25"	1.25"	—	\$345	
FVGSTFR.1542	15"	41.25"	1.25"	—	\$391	For 84" tops, order 2 pieces of 42" glass.
FVGSTFR.1548	15"	47.25"	1.25"	—	\$438	
FVGSTFR.1554	15"	53.25"	1.25"	—	\$556	For 96" tops, order 2 pieces of 48" glass.
FVGSTFR.1560	15"	59.25"	1.25"	—	\$556	
FVGSTFR.1566	15"	65.25"	1.25"	—	\$648	
FVGSTFR.1572	15"	71.25"	1.25"	—	\$648	

## Track-Mounted Accessories continued

### METAL SHELF SINGLE (track-mounted)

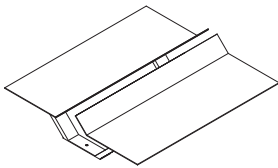


PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVSS	6.5"	12"	5"	—	\$119

#### NOTES

Specify finish.

### METAL SHELF DOUBLE (track-mounted)

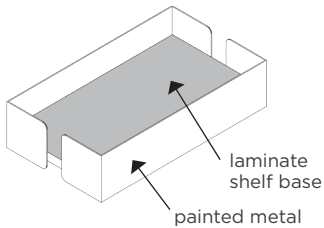


PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVDSS	5.5"	12"	20"	—	\$190

#### NOTES

Specify finish.

### OPEN SHELF (track-mounted)

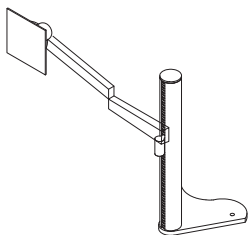


PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVOSS.16	—	15.75"	—	—	\$210
FVOSS.22	—	21.5"	—	—	\$245

#### NOTES

Specify finish (painted metal) and front finish (laminate shelf base).

### MONITOR ARM (track-mounted)



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVARM	12"	4.5"	4.5"	—	\$525

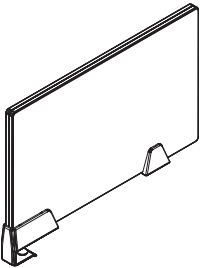
#### NOTES

Specify finish.

Worksurface-Mounted Accessories

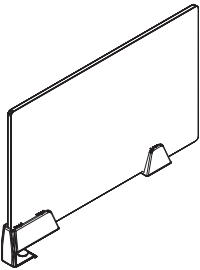
DESCRIPTION	SPECIFICATION OPTIONS
Accessories mounted to the worksurface. Please review individual notes per each accessory item.	<b>product #:</b> see charts below <b>fabric (if applicable):</b> see page 2 <b>finish (if applicable):</b> CW Cloud White
NOTES	ORDER EXAMPLE
<ul style="list-style-type: none"><li>Support brackets are Cloud White.</li></ul>	<b>product #:</b> FVTKBDW.1522 <b>fabric (if applicable):</b> PF401-1 Silky-Natural <b>finish (if applicable):</b> CW Cloud White

FABRIC TACKBOARD  
(surface-mounted)



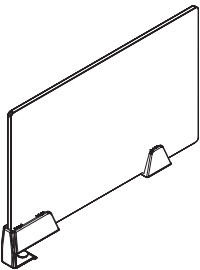
PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST	NOTES
FVTKBDW.1522	15"	22"	1"	—	\$196	Mounts along the worksurface.
FVTKBDW.1528	15"	28"	1"	—	\$242	Specify fabric.

CLEAR  
GLASS SCREEN  
(surface-mounted)



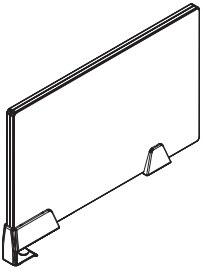
PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST	NOTES
FVGSWCL.1522	15"	22"	1"	—	\$215	Mounts along the worksurface.
FVGSWCL.1528	15"	28"	1"	—	\$268	Glass is clear.

FROSTED  
GLASS SCREEN  
(surface-mounted)



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST	NOTES
FVGSWFR.1522	15"	22"	1"	—	\$297	Mounts along the worksurface.
FVGSWFR.1528	15"	28"	1"	—	\$333	Glass is frosted.

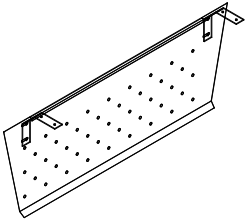
**MARKERBOARD SCREEN  
(surface-mounted)**



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVMKRW.1522	15"	22"	1"	—	\$293
FVMKRW.1528	15"	28"	1"	—	\$380

NOTES
Mounts along the worksurface.
Markerboard with write and erase surface.

**MODESTY PANEL  
(under surface-mounted)**



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	LIST
FVMOD.1648	13.75"	40"	1"	—	\$190
FVMOD.1654	13.75"	46"	1"	—	\$191
FVMOD.1660	13.75"	52"	1"	—	\$201
FVMOD.1666	13.75"	58"	1"	—	\$214
FVMOD.1672	13.75"	64"	1"	—	\$226
FVMOD.1678	13.75"	70"	1"	—	\$331

NOTES
For use with single-sided units only.
Perforated metal modesty panel mounts under the worksurface.
Specify paint finish.
For a 96"W worksurface, order two 48" modesty panels.

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## Terms and Conditions

### PRICES

All Prices are F.O.B. destination (Continental U.S.). We reserve the right to change prices without prior notice.

### ORDERING

Purchase Orders should be sent to Friant & Associates, LLC at [orders@friant.com](mailto:orders@friant.com), or faxed to (510) 535-6895. If your specifications were created with CAP, GIZA, or Project Matrix please send the worksheet (SP4) with your Purchase Order.

### TERMS

Net 30 days from date of invoice. Invoices are delinquent if not paid 30 days from date of invoice. In the event timely payment is not made, interest will be charged at the rate of 1.5% per month on delinquent accounts. Buyers will also be liable for normal collection costs and attorney's fee. 50% deposit is required with every order, unless prior arrangements have been made.

### ORDERS

Orders are only accepted by issuance of our formal acknowledgment, and are subject to the terms set forth herein and on our order acknowledgment. It is the responsibility of the buyer to review our acknowledgment for its accuracy, and to notify Friant within 48 hours from the date of the acknowledgment of any discrepancies.

### LEAD TIME

Lead times are subject to availability.

### SHIPPING

Friant generally palletizes, boxes and/or shrink-wraps its products. If buyer requests additional packaging or special shipping, then it is responsible for any extra costs that result. Buyer obtains title to products and assumes the risk of loss for them upon shipment from Friant's plant.

### CLAIMS

We are not responsible for damage suffered in transit. Merchandise should be inspected for possible freight damage upon delivery. The consignee should file for damage or shortages with the carrier within 5 days of delivery. You are also protected for "concealed damage" if you file claim with the carrier within 5 days of delivery. Buyer must make all claims against Friant for defects, errors or shortages in writing within 10 days after delivery. Failure to make such a claim shall constitute full acceptance.

### RETURNS

No merchandise may be returned without our written consent and shipping instructions. Unauthorized returns will not be accepted and will be returned freight collect.

### PARTIAL SHIPMENTS

We will make every attempt to ship orders complete and on schedule. However, we reserve the right to make partial shipments, as merchandise is ready. Invoices covering these shipments are to be paid as they become due.

### ORDER CHANGE — CANCELLATIONS

Our order confirmation is final and binding. Any order change or cancellation is subject to our ability to conform. Such requests are to be made in writing to our office.

### SHIPMENT AND PREPAID FREIGHT

Unless otherwise instructed, we reserve the option to ship by what is, in our opinion, the best possible way. Upon request, we will prepay and add freight for accounts with established credit.

### DELIVERY

We are not liable for delay or failure of delivery due to strikes and/or differences with workmen, war, riot, fire, compliance with government regulations, acts of nature, failure or delays of sources of supply, or any other causes beyond our control.

### STORAGE

If buyer cannot accept delivery when merchandise is ready, we reserve the right to transfer goods to storage. Costs of transfer and storage will be charged to the buyer's account, and we will deem such transfer as constituting shipment for all purposes, including invoicing, as of the date the transfer is made.

## Terms and Conditions

### CONSTRUCTION — SPECIFICATIONS

All items are produced to price list specifications unless otherwise advised. All dimensions shown are approximate. Manufacturer reserves the right to make modifications and/or improvements without prior notice.

### FABRIC APPLICATION

Standard fabric application is horizontal application.

Friant & Associates is not responsible for charges associated with replacement of products due to incorrect specifications.

### CUSTOMER'S OWN MATERIAL

Yardage requirement is based on 66" wide plain covering material, and must be increased if less than 66" wide. Special instructions for handling material (pattern, directional fabric, right side of reversible fabric, etc.) must be submitted in writing before fabric is delivered. In the absence of special instructions, we reserve the right to use our own judgment. We reserve the right to reject any covering, which in our opinion, is unsuitable for our upholstery purposes. However, in no instance shall we be held responsible for unsatisfactory results due to use of covering unsuitable for our upholstery methods.

We will not be responsible for errors caused by buyers not supplying us with sample cuttings attached to their order giving full identification of covering material, (name of supplier, covering name, number and color) for identification purposes and advising us of model number and quantity to which each cover is to be applied.

Customer's own material that is shipped freight collect will be refused. A service charge will be applied for the return of unusable C.O.M. Contact factory.

### RIGHTS AND WARRANTIES — LIMITED LIFETIME WARRANTY

This warranty is given to the initial purchaser and is valid from the date of purchase, for as long as the initial purchaser owns the product. This warranty covers defects in material and craftsmanship found during normal usage of the product during the warranty period. If the product is defective, and if written notice of the defect is given to Friant & Associates within the applicable warranty period, Friant & Associates, at its option, will either repair or replace the defective product with a comparable component or product. This warranty applies to all products except as noted below.

High wear parts, such as wood veneer, fabrics, and other covering material/finishes, foam, glides, etc. are warranted for one (1) year. This warranty does not apply to damage caused by a carrier, alteration to the product not expressly authorized by Friant & Associates, nor to product considered to be of a consumable nature such as bulbs, light ballasts, etc. It also does not apply to "Customer's Own Material" (i.e. material specified by the customer that is not a standard Friant & Associates offering) used in the manufacture of Friant & Associates products.

Friant & Associates does not warrant the matching of colors, grain or texture, except to within commercially acceptable standards.

A product will not be considered defective, and Friant & Associates will not be obligated to replace it, if it is not installed in a proper manner (i.e. product not leveled, not secured properly, etc.).

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